

To,

The Secretary,

Bureau of Energy Efficiency,

4th Floor, Sewa Bhawan,

R.K. Puram, New Delhi-110066

Ref: TPNODL/EA/BEE/2023-24/07

Dated: 12.02.2024

Subject: Submission of Quarterly Energy Accounting Report of TP Northern Odisha Distribution Ltd. for the Q-3 FY 2023-24.

Sir,

This is with reference to the Annual Energy Audit Report and Energy Accounting Report compliance, the TP Northern Odisha Distribution Ltd. Q3 Report for the FY 2023-24 (Oct' 2023- Dec' 2023) is submitted in the specified Pro-forma.

The duly signed copy is attached for your reference please.

Kindly acknowledge the same.

Thanks and Warm Regards

Manish Kriplani

(Energy Audit)

Mob +91-9799495503

Email-manish.kriplani@tpnodl.com

TP NORTHERN ODISHA DISTRIBUTION LIMITED

(A Tata Power and Odisha Government Joint Venture)

General Information				
1	Name of the DISCOM	TPNODL		
2	i) Year of Establishment	1st April 2021		
	ii) Government/Public/Private	Public Private Partnership		
3	DISCOM's Contact details & Address			
i	City/Town/Village	TP NORTHERN ODISHA DISTRIBUTION LIMITED		
ii	District	Balasore		
iii	State	ODISHA	Pin	756019
iv	Telephone	06782-244865	Fax	06782-244259
4	Registered Office			
i	Company's Chief Executive Name	Mr. Bhaskar Sarkar		
ii	Designation	Chief Executive Officer		
iii	Address	TP NORTHERN ODISHA DISTRIBUTION LIMITED		
iv	City/Town/Village	Januganj	P.O.	Januganj
v	District	Balasore		
vi	State	ODISHA	Pin	756019
vii	Telephone	06782-244865	Fax	06782-244259
5	Nodal Officer Details*			
i	Nodal Officer Name (Designated at DISCOM's)	Mr. Parveen Kumar Verma		
ii	Designation	Chief-Commercial Services & CSR		
iii	Address	Balasore		
iv	City/Town/Village	Januganj	P.O.	Januganj
v	District	Balasore		
vi	State	Odisha	Pin	756019
vii	Telephone	9971152897	Fax	NA
6	Energy Manager Details*			
i	Name	Mr. Manish Kriplani		
ii	Designation	HOD (Energy Audit)	Whether EA or EM	EA (Designated)
iii	EA/EM Registration No.	EA (Designated)		
iv	Telephone	9799495503	Fax	EA (Designated)
v	Mobile	9799495503	E-mail ID	manish.kriplani@tpnodl.com
7	Period of Information			
	Year of (FY) information including Date and Month (Start & End)	1st Oct, 2023 - 31st Dec, 2023		

Performance Summary of Electricity Distribution Companies

1	Period of Information	1st Oct, 2023 - 31st Dec, 2023	
	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	1982.81
(ii)	Net input energy (at DISCOM Periphery after adjusting the transmission losses and energy traded)	Million kwh	1603.57
(iii)	Total Energy billed (is the Net energy billed, adjusted for energy traded))	Million kwh	1468.01
(b)	Transmission and Distribution (T&D) loss Details	Million kwh	135.56
		%	8.45%
	Collection Efficiency	%	102.44%
(c)	Aggregate Technical & Commercial Loss	%	6.22%

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 AEA*:

Registration Number:

Signature
12/02/2024
Manish Kishore

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			TPNODL Data Base
ii	Number of divisions	16			TPNODL Data Base
iii	Number of sub-divisions	50			TPNODL Data Base
v	Total Number of feeders	950			TPNODL Data Base
vi	Total Number of DTs	76518			TPNODL Data Base
vii	Number of consumers	1946126			TPNODL Data Base
2	Parameters	66kV and above	33kV	11kV	LT
a. i.	Number of conventional metered consumers	-	-	1473	1873566
ii	Number of consumers with 'smart' meters	-	23	488	57901
iii	Number of consumers with 'smart prepaid' meters	-	-	-	6032
iv	Number of consumers with 'AMR' meters	42	161	779	5
v	Number of consumers with 'non-smart prepaid' meters	-	-	-	-
vi	Number of unmetered consumers	-	-	-	5656
vii	Number of total consumers	42	184	2740	1943160
b. i.	Number of conventionally metered Distribution Transformers	-	-	-	-
ii	Number of DTs with communicable meters	-	-	-	6057 (>=100kVA)
iii	Number of unmetered DTs	-	-	-	70461
iv	Number of total Transformers	-	-	-	76518
c. i.	Number of metered feeders	-	115	835	-
ii	Number of feeders with communicable meters	-	115	835	-
iii	Number of unmetered feeders	-	-	-	-
iv	Number of total feeders	-	115	835	-
d.	Line length (ct km)	-	3081.43	40784.32	67879.33
e.	Length of Aerial Bunched Cables	-	-	-	46782.63
f.	Length of Underground Cables	-	-	401.00	-
3	Voltage levels	Particulars	MU	Reference	Remarks (Source of data)
		Long-Term Conventional		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	
i	66kV and above	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			Based on data from Form 5
		Power at state transmission boundary		0.00	
		Long-Term Conventional			
		Medium Conventional			
		Short Term Conventional		1603.57	
		Banking			
	ii	Long-Term Renewable energy			
		Medium and Short-Term RE			
		Captive, open access input			
		Sale of surplus power			
		Quantum of intra-state transmission loss		0.00	
		Power procured from intra-state sources		1603.57	
	iii	Input in DISCOM wires network		1603.57	
	iv	Renewable Energy Procurement			
		Small capacity conventional/ biomass/ hydro plants			
		Procurement			
		Captive, open access input			
	v	Renewable Energy Procurement			
		Small capacity conventional/ biomass/ hydro plants			
		Procurement			
		Sales Migration Input			
	vi	Renewable Energy Procurement			
		Sales Migration Input			
	vii	Energy Embedded within DISCOM wires network		0.00	
	viii	Total Energy Available/ Input		1603.57	OPTCL BST Bill
	4	Voltage level			
		Energy Sales Particulars			
		DISCOM' consumers			
				544.13	Include sales to consumers in franchisee areas, unmetered consumers
		Demand from open access, captive			Non DISCOM's sales
	i	Embedded generation used at LT level			Demand from embedded generation at LT level
		Sale at LT level		544.13	
		Quantum of LT level losses		126.39	
		Energy Input at LT level		670.52	
		DISCOM' consumers			Include sales to consumers in franchisee areas, unmetered consumers
		Demand from open access, captive		52.93	Non DISCOM's sales

ii	11 kV Level	Embedded generation at 11 kV level used		Demand from embedded generation at 11kV level	
		Sales at 11 kV level	52.93		
		Quantum of Losses at 11 kV	4.61		
		Energy input at 11 kV level	57.54		
		DISCOM' consumers		Include sales to consumers in franchisee areas, unmetered consumers	
		Demand from open access, captive		Non DISCOM's sales	
iii	33 kV Level	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	114.01		
		Quantum of Losses at 33 kV	4.55		
		Energy input at 33kV Level	118.56		
		DISCOM' consumers		Include sales to consumers in franchisee areas, unmetered consumers	
		Demand from open access, captive	756.94	Non DISCOM's sales	
iv	> 33 kV	Cross border sale of energy			
		Sale to other DISCOMs			
		Banking			
		Energy input at > 33kV Level	756.94		
		Sales at 66kV and above (EHV)	756.94		
		Total Energy Requirement	1603.57		
		Total Energy Sales	1468.01		

Energy Accounting Summary

5	DISCOM	Input (in MU)	Sale (in MU)	Loss (in MU)	Loss %
i	LT	670.52	544.13	126.39	18.85%
ii	11 Kv	57.54	52.93	4.61	8.02%
iii	33 kv	118.56	114.01	4.55	3.84%
iv	> 33 kv	756.94	756.94	0.00	0.00%
6	Open Access, Captive	Input (in MU)	Sale (in MU)	Loss (in MU)	Loss %
i	LT	-	-	-	-
ii	11 Kv	-	-	-	-
iii	33 kv	-	-	-	-
iv	> 33 kv	332.40	332.40	0.00	0.00%

Note:

1. Loss level at HT Level (11kV+33kV) is considered as per OERC guidelines.
2. Network loss component is included at LT Input level.

Loss Estimation for DISCOM

T&D loss	135.56
D loss	135.56
T&D loss (%)	8.45%
D loss (%)	8.45%

Form-Input Energy (Details of Input Energy & Infrastructure)

A. Summary of Energy Input & Infrastructure

S.No	Parameters	Period From 1st Oct, 2023 - 31st Dec, 2023	Remarks (Source of data)
A.1	Input Energy purchased (MU)	1982.81	OPTCL BST Bill
A.2	Transmission loss (%)	0.00%	
A.3	Transmission loss (MU)	0.00	
A.4	Energy sold outside the periphery(MU)	0.00	
A.5	Open access sale (MU)	333.31	Open Access & Sub-station Consumption is mentioned
A.6	EHT sale	756.94	
A.7	Net input energy (received at DISCOM periphery or at distribution point)-(MU)	1603.57	OPTCL BST Bill
A.8	Is 100% metering available at 66/33 kV (Select yes or no from list)	Yes	
A.9	Is 100% metering available at 11 kV (Select yes or no from list)	No	11kV Feeder Metering is 100% and respective DT metering is in progress
A.10	% of metering available at DT	8%	
A.11	% of metering available at consumer end	100%	
A.12	No of feeders at 66kV voltage level	-	No any 66kV Network
A.13	No of feeders at 33kV voltage level	115	TPNODL Data Base
A.14	No of feeders at 11kV voltage level	835	TPNODL Data Base
A.15	No of LT feeders level	76518	Total No. of DTs
A.16	Line length (ckt. km) at 66kV voltage level	-	No any 66kV Network
A.17	Line length (ckt. km) at 33kV voltage level	3081.43	TPNODL Data Base
A.18	Line length (ckt. km) at 11kV voltage level	40784.32	TPNODL Data Base
A.19	Line length (km) at LT level	67879.33	TPNODL Data Base
A.20	Length of Aerial Bunched Cables	0.00	TPNODL Data Base
A.21	Length of Underground Cables	401.00	TPNODL Data Base
A.22	HT/LT ratio	0.646	

S. No.	Zone	Circle	Voltage Level	Division	Sub-Division	Exchange Grid	Feeder ID	Feeder Name	Feeder Status (Operational/Non-Operational/AMR/AMR)	B. Meter reading of all energy distribution points			Feeder Type (Core/Inductor/Other)	Status/Compliances			Period from 1st Dec. 2023 - 31st Dec. 2023				Remarks (Source of data)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
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of Meters	Number of Meters	Number of Meters	Number of Meters	Number of Meters	Number of Meters	Number of Meters	Number of Meters	Number of Meters	Number of Meters	Number of Meters

S.No	Zone	Circle	Voltage Level	Division	Sub-Division	Exchange Grid	Feeder ID	Feeder Name	Feeder Status (Operational/Non-Operational/Under Maintenance)	Status of Meter (Functional/Non-Functional)	Date of last actual meter reading/communication	Feeder Type (Aerial/Underground/Mixed)	% data received through substation/through AMI/AMR	Status of Communication				Period from 31 Oct, 2023 - 31st Dec, 2023			
														Number of hours meter was available in the period	Total Number of hours in the period	Import (kWh)	Export (kWh)	Import (kWh)	Export (kWh)	Import (kWh)	Export (kWh)
B.37	TPNODL	Baripada	33 kV	RED	Rairangpur SDO	Rairangpur	523101	Trf-20MVA 132/33kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	OPT02289	1	9.91	0.00	9.91	0.00
B.38	TPNODL	Baripada	33 kV	RED	Rairangpur SDO	Rairangpur	523102	Trf-12.5MVA 132/33kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	OPT02291	1	6.16	0.00	6.16	0.00
B.39	TPNODL	Baripada	33 kV	RED	Rairangpur SDO	Rairangpur	523103	Trf-20MVA 132/33kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	OPT02293	1	9.77	0.00	9.77	0.00
B.40	TPNODL	Baripada	33 kV	UED	Udala SDO	Udala	522101	Trf-40MVA 132/33kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	OPT01610	1	9.19	0.00	9.19	0.00
B.41	TPNODL	Baripada	33 kV	UED	Udala SDO	Udala	522102	Trf-40MVA 132/33kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	Q0831885	1	8.71	0.00	8.71	0.00
B.42	TPNODL	Bhadrak	33 kV	BSED	Bhadrak RE SDO	Agarpada	422201	Trf-12.5MVA 132/33kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	OPT01511	1	13.13	0.00	13.13	0.00
B.43	TPNODL	Bhadrak	132 kV	BNEB	Bhadrak RE SDO	Bhadrak	421202	FACOM Feeder 132kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	OPT01645	1	11.22	0.00	11.22	0.00
B.44	TPNODL	Bhadrak	132 kV	BNEB	Bhadrak RE SDO	Bhadrak	422203	FACOM Feeder 132kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	OPT00852	1	0.01	0.00	0.01	0.00
B.45	TPNODL	Bhadrak	132 kV	BNEB	Bhadrak No.1 SDO	Bhadrak	421101	FACOM Feeder 132kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	OPT01644	1	16.94	0.00	16.94	0.00
B.46	TPNODL	Bhadrak	33 kV	BNEB	Bhadrak No.1 SDO	Bhadrak	421102	Trf-12.5MVA 132/33kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	OPT01642	1	26.73	0.00	26.73	0.00
B.47	TPNODL	Bhadrak	33 kV	BNEB	Bhadrak No.1 SDO	Bhadrak	421103	Trf-6.3MVA 132/33kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	OPT01532	1	26.62	0.00	26.62	0.00
B.48	TPNODL	Bhadrak	33 kV	BNEB	Bhadrak No.1 SDO	Bhadrak	421104	Trf-6.3MVA 132/33kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	OPT00824	1	26.05	0.00	26.05	0.00
B.49	TPNODL	Bhadrak	132 kV	BNEB	Dhanna SDO	Bhadrak	421501	Trf-6.3MVA 132/33kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	OPT00019	1	8.47	0.00	8.47	0.00
B.50	TPNODL	Bhadrak	132 kV	BNEB	Dhanna SDO	Bhadrak	421502	Chandra Fort Feeder 132kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	OPT00017	1	16.99	0.00	16.99	0.00
B.51	TPNODL	Bhadrak	33 kV	BNEB	Thidi SDO	Chandabali G/S	421201	Trf-40MVA 132/33kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	OPT01518	1	6.27	0.00	6.27	0.00
B.52	TPNODL	Bhadrak	33 kV	BNEB	Thidi SDO	Chandabali G/S	421202	Trf-20MVA 132/33kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	OPT01447	1	3.78	0.00	3.78	0.00
B.53	TPNODL	Bhadrak	33 kV	BNEB	Dhanna SDO	Dhanna (Railmunda)	NA	Trf-40MVA 132/33kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	OPT02392	1	1.89	0.00	1.89	0.00
B.54	TPNODL	Bhadrak	33 kV	BNEB	Dhanna SDO	Dhanna (Gullimunda)	421503	Trf-20MVA 132/33kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	OPT02394	1	7.39	0.00	7.39	0.00
B.55	TPNODL	Jajpur	132 kV	JRED	Duburi SDO	B.C. Mohanty Sw. Stn.	611201	Trf-20MVA 132/33kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	OR000030	1	0.00	0.00	0.00	0.00
B.56	TPNODL	Jajpur	132 kV	JRED	Duburi SDO	B.C. Mohanty Sw. Stn.	611202	BC Mohanty For 132kV 132/33kV (Trf)	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	OPT01748	1	18.98	0.00	18.98	0.00
B.57	TPNODL	Jajpur	132 kV	JRED	Duburi SDO	B.C. Mohanty Sw. Stn.	611203	BC Mohanty For 132kV 132/33kV (Trf)	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	OPT00765	1	9.47	0.00	9.47	0.00
B.58	TPNODL	Jajpur	132 kV	JRED	Duburi SDO	BRPL Switching	611204	BRPL Feeder 132kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	APM82336	1	32.29	0.00	32.29	0.00
B.59	TPNODL	Jajpur	33 kV	KUED	Dharmshala SDO	Chandikhol	612201	Trf-20MVA 132/33kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	OPT01857	1	19.89	0.00	19.89	0.00
B.60	TPNODL	Jajpur	33 kV	KUED	Dharmshala SDO	Chandikhol	612202	Trf-20MVA 132/33kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	OPT02065	1	19.57	0.00	19.57	0.00
B.61	TPNODL	Jajpur	33 kV	KUED	Dharmshala SDO	Chandikhol	612203	Trf-20MVA 132/33kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	OPT02067	1	19.48	0.00	19.48	0.00
B.62	TPNODL	Jajpur	33 kV	KUED	Dharmshala SDO	Chandikhol	612204	Trf-20MVA 132/33kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	OPT02063	1	0.00	18.42	-18.42	0.00
B.63	TPNODL	Jajpur	33 kV	KUED	TPCODL	Chandikhol	612205	Bladithon Feeder 33kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	OPT02295	1	0.00	9.63	-9.63	0.00
B.64	TPNODL	Jajpur	132 kV	JRED	Duburi SDO	Duburi	611205	Kausala Feeder 33kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	OPT01031	1	23.94	0.00	23.94	0.00
B.65	TPNODL	Jajpur	132 kV	JRED	Duburi SDO	Duburi	611206	Jathapara Feeder 132kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	APM1565	1	7.34	0.00	7.34	0.00
B.66	TPNODL	Jajpur	132 kV	JRED	Duburi SDO	Duburi	611207	JAL Feeder 132kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	APM1569	1	18.23	0.00	18.23	0.00
B.67	TPNODL	Jajpur	220 kV	JRED	Duburi SDO	Duburi	611208	Migdal Feeder 132kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	OPT02369	1	60.43	0.00	60.43	0.00
B.68	TPNODL	Jajpur	33 kV	JRED	Duburi SDO	Duburi	611209	MIR Feeder 220kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	OPT02275	1	27.80	0.00	27.80	0.00
B.69	TPNODL	Jajpur	33 kV	JRED	Duburi SDO	Duburi	611210	Trf-40MVA 132/33kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	OPT00976	1	0.00	0.00	0.00	0.00
B.70	TPNODL	Jajpur	132kV	JRED	Duburi SDO	Duburi	NA	Trf-40MVA 132/33kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	OPT02006	1	0.26	0.00	0.26	0.00
B.71	TPNODL	Jajpur	220 kV	JRED	Duburi SDO	Duburi-New	611211	Subada Feeder 132kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	OPT01613	1	30.85	0.00	30.85	0.00
B.72	TPNODL	Jajpur	220 kV	JRED	Duburi SDO	Duburi-New	611212	Local Feeder 220kV	Metred	Functional	31-12-2023	Mixed	100% data received through substation/through AMI/AMR	NA	2208	OPT01615	1	32.62	0.00	32.62	0.00

S.No	Zone	Circle	Voltage Level	Division	Sub-Division	Exchange-GM	Feeder ID	Feeder Name	Feeder Status (Utilized/Unutilized/Overloaded)	Status of Meter (Functional/Non-Functional)	Metering Date	Feeder Type (AMR/AMR-Plus/AMR-Plus-2)	The data received through metering is satisfactory (Yes/No)	Status of Communication				Period from 1st Oct, 2023 - 31st Dec, 2023			
														Number of Meters in the network	Total Number of Meters in the network	Meter Error (M)	Meter Error (M)	Meter Error (M)	Meter Error (M)	Meter Error (M)	Meter Error (M)
S.No	Zone	Circle	Voltage Level	Division	Sub-Division	Exchange-GM	Feeder ID	Feeder Name	Feeder Status (Utilized/Unutilized/Overloaded)	Status of Meter (Functional/Non-Functional)	Metering Date	Feeder Type (AMR/AMR-Plus/AMR-Plus-2)	The data received through metering is satisfactory (Yes/No)	Number of Meters in the network	Total Number of Meters in the network	Meter Error (M)	Meter Error (M)	Meter Error (M)	Meter Error (M)	Meter Error (M)	Meter Error (M)
B.73	TPNODL	Jajpur	220 KV	JRED	Duburi SDO	Duburi-New	61214	Marbhai Feeder 220KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	1.73	0.00	1.73	0.00	1.73
B.74	TPNODL	Jajpur	220 KV	JRED	Duburi SDO	Duburi-New	61211	H/V Vinta Ltd Feeder 220 KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	6.02	0.00	6.02	0.00	6.02
B.75	TPNODL	Jajpur	220 KV	JRED	Duburi SDO	Duburi-New	61215	Pahit Feeder 220KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	48.78	0.00	48.78	0.00	48.78
B.76	TPNODL	Jajpur	400 KV	JRED	Duburi SDO	Duburi-New	61216	TATA Steel Feeder 400KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	131.79	0.00	131.79	0.00	131.79
B.77	TPNODL	Jajpur	400 KV	JRED	Duburi SDO	Duburi-New	61217	TATA Steel Feeder 400KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	135.05	0.00	135.05	0.00	135.05
B.78	TPNODL	Jajpur	33 KV	JRED	Duburi SDO	Duburi-New	61218	TRE-20 MVA 132/33KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	4.42	0.00	4.42	0.00	4.42
B.79	TPNODL	Jajpur	220 KV	JRED	Duburi SDO	Duburi-New	61219	VIA Steel 220KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	1.27	0.00	1.27	0.00	1.27
B.80	TPNODL	Jajpur	132 KV	JRED	Duburi SDO	Duburi-New	61220	RAMCO Feeder 132KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	30.44	0.00	30.44	0.00	30.44
B.81	TPNODL	Jajpur	33 KV	JRED	Duburi SDO	Duburi-New	61221	TRE-40MVA 132/33KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	17.02	0.00	17.02	0.00	17.02
B.82	TPNODL	Jajpur	33 KV	JRED	Duburi SDO	Duburi-New	61222	TRE-40MVA 132/33KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	17.39	0.00	17.39	0.00	17.39
B.83	TPNODL	Jajpur	33 KV	JRED	Duburi SDO	Duburi-New	61223	TRE-40MVA 132/33KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	18.14	0.00	18.14	0.00	18.14
B.84	TPNODL	Jajpur	33 KV	JRED	Duburi SDO	Duburi-New	61224	TRE-40MVA 132/33KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	0.00	0.00	0.00	0.00	0.00
B.85	TPNODL	Jajpur	33 KV	JRED	Duburi SDO	Duburi-New	61225	TRE-40MVA 132/33KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	20.08	0.00	20.08	0.00	20.08
B.86	TPNODL	Jajpur	33 KV	JRED	Duburi SDO	Duburi-New	61226	TRE-40MVA 132/33KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	13.05	0.00	13.05	0.00	13.05
B.87	TPNODL	Jajpur	33 KV	JRED	Duburi SDO	Duburi-New	61227	TRE-40MVA 132/33KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	20.62	0.00	20.62	0.00	20.62
B.88	TPNODL	Jajpur	132 KV	JRED	Duburi SDO	Duburi-New	61228	TRE-40MVA 132/33KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	5.61	0.00	5.61	0.00	5.61
B.89	TPNODL	Jajpur	132 KV	JRED	Duburi SDO	Duburi-New	61229	TRE-40MVA 132/33KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	31.31	0.00	31.31	0.00	31.31
B.90	TPNODL	Jajpur	132 KV	JRED	Duburi SDO	Duburi-New	61230	TRE-40MVA 132/33KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	2.13	0.00	2.13	0.00	2.13
B.91	TPNODL	Keonjhar	33 KV	AED	Anandpur SDO	Anandpur	62101	TRE-12 MVA 132/33KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	6.36	0.00	6.36	0.00	6.36
B.92	TPNODL	Keonjhar	33 KV	AED	Anandpur SDO	Anandpur	62102	TRE-12 MVA 132/33KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	6.00	0.00	6.00	0.00	6.00
B.93	TPNODL	Keonjhar	33 KV	AED	Anandpur SDO	Anandpur	62103	TRE-12 MVA 132/33KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	9.68	0.00	9.68	0.00	9.68
B.94	TPNODL	Keonjhar	132 KV	JOED	Joda SDO	Joda SDO	62201	APVA Feeder 132KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	14.62	0.00	14.62	0.00	14.62
B.95	TPNODL	Keonjhar	132 KV	JOED	Joda SDO	Joda SDO	62202	APVA Feeder 132KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	18.89	0.00	18.89	0.00	18.89
B.96	TPNODL	Keonjhar	132 KV	JOED	Joda SDO	Joda SDO	62203	APVA Feeder 132KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	0.96	0.00	0.96	0.00	0.96
B.97	TPNODL	Keonjhar	33 KV	JOED	Batali SDO	Batali	62301	TRE-12 MVA 132/33KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	5.18	0.00	5.18	0.00	5.18
B.98	TPNODL	Keonjhar	33 KV	JOED	Batali SDO	Batali	62302	TRE-12 MVA 132/33KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	5.57	0.00	5.57	0.00	5.57
B.99	TPNODL	Keonjhar	33 KV	JOED	Batali SDO	Batali	62303	TRE-12 MVA 132/33KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	8.22	0.00	8.22	0.00	8.22
B.100	TPNODL	Keonjhar	132 KV	JOED	Batali SDO	Batali	62304	TRE-12 MVA 132/33KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	5.40	0.00	5.40	0.00	5.40
B.101	TPNODL	Keonjhar	132 KV	JOED	Batali SDO	Batali	62305	TRE-12 MVA 132/33KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	0.00	0.00	0.00	0.00	0.00
B.102	TPNODL	Keonjhar	33 KV	AED	Ghatagon SDO	Ghatagon	62401	TRE-12 MVA 132/33KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	5.77	0.00	5.77	0.00	5.77
B.103	TPNODL	Keonjhar	33 KV	AED	Ghatagon SDO	Ghatagon	62402	TRE-12 MVA 132/33KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	5.78	0.00	5.78	0.00	5.78
B.104	TPNODL	Keonjhar	132 KV	JOED	Keonjhar-II SDO	Keonjhar-II	62501	TRE-12 MVA 132/33KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	0.00	0.00	0.00	0.00	0.00
B.105	TPNODL	Keonjhar	132 KV	JOED	Keonjhar-II SDO	Keonjhar-II	62502	TRE-12 MVA 132/33KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	0.31	0.00	0.31	0.00	0.31
B.106	TPNODL	Keonjhar	33 KV	JOED	Batali SDO	Batali	62601	TRE-12 MVA 132/33KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	5.02	0.00	5.02	0.00	5.02
B.107	TPNODL	Keonjhar	132 KV	JOED	Joda SDO	Joda	62701	TRE-12 MVA 132/33KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	16.17	0.00	16.17	0.00	16.17
B.108	TPNODL	Keonjhar	132 KV	JOED	Joda SDO	Joda	62702	TRE-12 MVA 132/33KV	Utilized	Functional	31-12-2023	Mixed	100% data received through metering	NA	2208	1	38.08	0.00	38.08	0.00	38.08

B. Meter reading of input energy at DISCOM periphery (MU)																						
Sl. No.	Zone	Circle	Voltage Level	Division	Sub-Division	Exchange Code	Feeder ID	Feeder Name	Feeder Address (Post Office, Pin Code, District)	Feeder Type (A/B/C/D/E/F/G/H/I/J/K/L/M/N/O/P/Q/R/S/T/U/V/W/X/Y/Z)	Status of Meter (Functional/Non-Functional)	Date of last actual meter reading/ commissioning	Status of Communication			Period from 1st Oct. 2023 - 31st Dec. 2023						
													% data received through substation/ feeder communication (AMR/AMI)	Number of times when meter was available to communicate in period	Total Number of meters in the period	Meter ID	Import (kWh)	Export (kWh)	Remarks (point of sale)			
B.109	TPNODL	Keonjhar	33 kV	JOED	Joda SDO	Joda	621106	33KV TENGA 33KV FEEDER (AMR/AMI)		Mixed	Functional	31-12-2023	100% data received through EMD file	NA	2308	OPT00668	1	0.00	17.88	-17.88	OPT00181 BM	
B.110	TPNODL	Keonjhar	220 kV	JOED	Joda SDO	Joda	621107	33KV TENGA 220/33KV		Mixed	Functional	31-12-2023	100% data received through EMD file	NA	2308	OPT00013	1	42.20	0.00	42.20	OPT00181 BM	
B.111	TPNODL	Keonjhar	220 kV	JOED	Joda SDO	Joda	621108	33KV TENGA 220/33KV		Mixed	Functional	31-12-2023	100% data received through EMD file	NA	2308	OPT00015	1	59.63	0.00	59.63	OPT00181 BM	
B.112	TPNODL	Keonjhar	220 kV	JOED	Joda SDO	Joda	621109	33KV TENGA 220/33KV		Mixed	Functional	31-12-2023	100% data received through EMD file	NA	2308	OPT00376	1	4.04	0.00	4.04	OPT00181 BM	
B.113	TPNODL	Keonjhar	220 kV	JOED	Joda SDO	Joda	621110	TATA STEEL 220KV		Mixed	Functional	31-12-2023	100% data received through EMD file	NA	2308	OPT01142	1	14.76	0.00	14.76	OPT00181 BM	
B.114	TPNODL	Keonjhar	220 kV	JOED	Joda SDO	Joda	621111	TATA Steel Long Products Rd 220KV		Mixed	Functional	31-12-2023	100% data received through EMD file	NA	2308	OPT00120	1	0.00	0.00	0.00	OPT00181 BM	
B.115	TPNODL	Keonjhar	33 kV	JOED	Joda SDO	Joda	621112	11KV 200MVA 132/33KV		Mixed	Functional	31-12-2023	100% data received through EMD file	NA	2308	APM03540	1	13.11	0.00	13.11	OPT00181 BM	
B.116	TPNODL	Keonjhar	33 kV	JOED	Joda SDO	Joda	621113	11KV 200MVA 132/33KV		Mixed	Functional	31-12-2023	100% data received through EMD file	NA	2308	OPT00699	1	12.57	0.00	12.57	OPT00181 BM	
B.117	TPNODL	Keonjhar	33 kV	JOED	Joda SDO	Joda	621114	11KV 200MVA 132/33KV		Mixed	Functional	31-12-2023	100% data received through EMD file	NA	2308	OPT00788	1	12.76	0.00	12.76	OPT00181 BM	
B.118	TPNODL	Keonjhar	33 kV	JOED	Joda SDO	Joda	621115	11KV 200MVA 132/33KV		Mixed	Functional	31-12-2023	100% data received through EMD file	NA	2308	OPT00693	1	20.50	0.00	20.50	OPT00181 BM	
B.119	TPNODL	Keonjhar	220 kV	JOED	Joda SDO	Joda	621116	11KV 200MVA 132/33KV		Mixed	Functional	31-12-2023	100% data received through EMD file	NA	2308	OPT00704	1	0.75	0.00	0.75	OPT00181 BM	
B.120	TPNODL	Keonjhar	132 kV	JOED	Batali SDO	Karakandara S/W	621117	KARAKANDARA FEEDER 132KV		Mixed	Functional	31-12-2023	100% data received through EMD file	NA	2308	ORU52484	1	1.63	0.00	1.63	OPT00181 BM	
B.121	TPNODL	Keonjhar	132 kV	JOED	Batali SDO	Karakandara S/W	621119	KARAKANDARA STATION CONSUMPTION		Mixed	Functional	31-12-2023	100% data received through EMD file	NA	2308	NSC95193	1	0.02	0.00	0.02	OPT00181 BM	
B.122	TPNODL	Keonjhar	33 kV	KED	Keonjhar-I SDO	Keonjhar-GS(hankli)	621101	11KV 200MVA 132/33KV		Mixed	Functional	31-12-2023	100% data received through EMD file	NA	2308	OPT01537	1	11.26	0.00	11.26	OPT00181 BM	
B.123	TPNODL	Keonjhar	33 kV	KED	Keonjhar-I SDO	Keonjhar-GS(hankli)	621102	11KV 200MVA 132/33KV		Mixed	Functional	31-12-2023	100% data received through EMD file	NA	2308	OPT01539	1	11.27	0.00	11.27	OPT00181 BM	
B.124	TPNODL	Keonjhar	132 kV	JOED	Joda SDO	Nalda	621118	Traction Feeder 132KV		Mixed	Functional	31-12-2023	100% data received through EMD file	NA	2308	OPT01840	1	7.43	0.00	7.43	OPT00181 BM	
B.125	TPNODL	Keonjhar	33 kV	KED	Keonjhar-I SDO	PGCIL	621113	PGCIL 33KV Traction Feeder		Mixed	Functional	31-12-2023	100% data received through EMD file	NA	2308	NP7921A	1	0.05	0.00	0.05	OPT00181 BM	
B.126	TPNODL	Keonjhar	33 kV	JOED	Keonjhar-I SDO	POLASPANGA	621106	33KV Feeder 132KV		Mixed	Functional	31-12-2023	100% data received through EMD file	NA	2308	OPT01389	1	4.47	0.00	4.47	OPT00181 BM	
B.127	TPNODL	Keonjhar	33 kV	JOED	Keonjhar-I SDO	POLASPANGA	621107	33KV Feeder 132KV		Mixed	Functional	31-12-2023	100% data received through EMD file	NA	2308	OPT01087	1	0.00	0.00	0.00	OPT00181 BM	
B.128	TPNODL	Keonjhar	132 kV	KED	Keonjhar-I SDO	POLASPANGA	621104	132KV Feeder 132KV		Mixed	Functional	31-12-2023	100% data received through EMD file	NA	2308	OHBR4982	1	33.01	0.00	33.01	OPT00181 BM	
B.129	TPNODL	Keonjhar	132 kV	KED	Keonjhar-I SDO	POLASPANGA	621105	132KV Feeder 132KV		Mixed	Functional	31-12-2023	100% data received through EMD file	NA	2308	OPT01268	1	23.55	0.00	23.55	OPT00181 BM	
B.130	TPNODL	Keonjhar	132 kV	KED	Keonjhar-I SDO	POLASPANGA	621108	Traction Feeder 132KV		Mixed	Functional	31-12-2023	100% data received through EMD file	NA	2308	OPT02358	1	15.55	0.00	15.55	OPT00181 BM	
B.131	TPNODL	Keonjhar	33 kV	KED	Keonjhar-I SDO	POLASPANGA	621109	11KV 200MVA 132/33KV		Mixed	Functional	31-12-2023	100% data received through EMD file	NA	2308	OPT01395	1	11.49	0.00	11.49	OPT00181 BM	
B.132	TPNODL	Keonjhar	33 kV	KED	Keonjhar-I SDO	POLASPANGA	621110	11KV 200MVA 132/33KV		Mixed	Functional	31-12-2023	100% data received through EMD file	NA	2308	OPT01019	1	10.05	0.00	10.05	OPT00181 BM	
B.133	TPNODL	Keonjhar	33 kV	KED	Keonjhar-I SDO	POLASPANGA	621111	11KV 200MVA 132/33KV		Mixed	Functional	31-12-2023	100% data received through EMD file	NA	2308	OPT01059	1	16.18	0.00	16.18	OPT00181 BM	
B.134	TPNODL	Keonjhar	33 kV	KED	Keonjhar-II SDO	Telloi	621103	11KV 200MVA 132/33KV		Mixed	Functional	31-12-2023	100% data received through EMD file	NA	2308	OPT02217	1	1.46	0.00	1.46	OPT00181 BM	
B.135	TPNODL	Keonjhar	33 kV	KED	Keonjhar-II SDO	Telloi	621102	11KV 200MVA 132/33KV		Mixed	Functional	31-12-2023	100% data received through EMD file	NA	2308	OPT02215	1	1.45	0.00	1.45	OPT00181 BM	
B.136								Station consumption										0.91	0.00	0.00	OPT00181 BM	
B.137								Open Access Consumption										332.40	0.00	0.00	OPT00181 BM	
Total (MU)																			1982.81	375.24	1336.33	
Net input energy at DISCOM periphery (MU)																				1603.57		

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

Details of Input Energy Sources								
Period From 1st Oct, 2023 - 31st Dec, 2023								
A. Generation at Transmission Periphery (Details)								
S.No.	Name of Generation Station	Generation Capacity (In MW)	Type of Station Generation (Based- Solid (Coal ,Lignite)/Liquid/Gas/Renewable (biomass- bagasse)/Others)	Type of Contract (in years/months/days)	Type of Grid (Intra-state/Inter-state)	Point of Connection (POC) Loss MU	Voltage Level (At Input)	Remarks (Source of data)
1	JAKHAPURA TRACTION SUB-STATION	25 MW	Railway	NA	Inter-State	0%	EHT	TPNODL is not drawing any power from all these Captive Power Plants Sources. Instead TPNODL is purchasing power from GRIDCO via OPTCL network as per the vesting order.
2	M/S JINDAL STEEL & POWER LTD.	60 MW	Steel	NA	Inter-State	0%	EHT	
3	SENIOR DIVISIONAL ELECTRICAL DIVIS	25 MW	Railway	NA	Inter-State	0%	EHT	
4	M/S EMAMI CEMENT LTD.	11 MW	Cement	NA	Inter-State	0%	EHT	
5	TISCO FERRO ALLOYS PLANT 2005	23 MW	Ferroy	NA	Inter-State	0%	EHT	
6	M/S TATA STEEL LTD.	16 MW	Steel	NA	Inter-State	0%	EHT	
7	M/S M.S.P SPONGE IRON LTD.	20 MW	SPONGE IRON	NA	Inter-State	0%	EHT	
8	M/S JSW CEMENT LTD.	12 MW	Cement	NA	Inter-State	0%	EHT	
9	M/S FACOR POWER LIMITED	100 MW(they have two CPP but now only one in use)	Steel and Power	NA	Inter-State	0%	EHT	
10	M/S SHRI JAGANNATH STEELS & PWR LTD	35 MW	Steel	NA	Inter-State	0%	EHT	
11	M/S SREE METALIKS LTD. (KUR-1)	6 MW	Steel	NA	Inter-State	0%	EHT	
12	M/S SREE METALIKS LTD. (JODA)	6 MW	Steel	NA	Inter-State	0%	EHT	
13	RUNGTA MINES LTD, SPNG IRN DIV	40 MW	Iron Ore	NA	Inter-State	0%	EHT	
14	M/S SARDAR MINES (PVT) LTD.	2.5 MW	MINES	NA	Inter-State	0%	HT	
15	JINDAL STAINLESS LTD.	2*125MW + 5MW	Stainless Steel	NA	Inter-State	0%	HT	
16	KALINGA IRON WORKS COLONY	16 MW	Iron	NA	Inter-State	0%	HT	
17	M/S GREWAL ASSOCIATES (P) LTD.	2 MW	SPONGE IRON	NA	Inter-State	0%	HT	
18	M/S KAMALJEET SINGH AHLUWALIA	20MW(In use)+ 8MW(Currently not in use)	Steel Plant	NA	Inter-State	0%	HT	

(Details of Consumers)						
Summary of Energy						
Period From 1st Oct, 2023 - 31st Dec, 2023						
S.No	Type of Consumers	Category of Consumers (EHT/HT/LT/Others)	Voltage Level (In kV)	No of Consumers	Total Consumption (In MU)	Remarks (Source of data)
1	Domestic	LT	(220-440)V	1751138	356.64	FG Billing Source
2	Kutir Jyoti	LT	(220-440)V	16826	0.48	FG Billing Source
3	L.T. General (Com)	LT	(220-440)V	116551	111.43	FG Billing Source
4	Agriculture	LT	(220-440)V	25935	13.70	FG Billing Source
5	Agro	LT	(220-440)V	3482	10.72	FG Billing Source
6	Allied-Agro	LT	(220-440)V	63	0.44	FG Billing Source
7	Street Lighting	LT	(220-440)V	1953	10.13	FG Billing Source
8	PWW	LT	(220-440)V	4815	14.47	FG Billing Source
9	Small Industry	LT	(220-440)V	4344	3.96	FG Billing Source
10	Medium Industry	LT	(220-440)V	1146	10.70	FG Billing Source
11	Specified Pub. Purpose (P.I.)	LT	(220-440)V	19103	11.46	FG Billing Source
12	Large Industries below 132 kv	HT	(11-33)kV	371	126.96	FG Billing Source
13	Power-intensive Industries	HT	(11-33)kV	1	0.11	FG Billing Source
14	General Purpose	HT	(11-33)kV	143	14.15	FG Billing Source
15	Bulk Supply - Domestic	HT	(11-33)kV	26	4.04	FG Billing Source
16	Public Water Works above 110 KVA	HT	(11-33)kV	35	4.18	FG Billing Source
17	Public Institution	HT	(11-33)kV	49	3.67	FG Billing Source
18	Irrigation	HT	(11-33)kV	10	0.75	FG Billing Source
19	AI- Agro	HT	(11-33)kV	76	3.40	FG Billing Source
20	AI-Agro-Ind	HT	(11-33)kV	16	9.67	FG Billing Source
21	Captive Power Plant	HT	(11-33)kV	2	0.00	FG Billing Source
22	Heavy Industries	EHT	<132kV	1	61.03	FG Billing Source
23	Power-intensive Industries	EHT	<132kV	3	28.13	FG Billing Source
24	Railway Traction	EHT	<132kV	8	120.48	FG Billing Source
25	CPP	EHT	<132kV	2	0.01	FG Billing Source
26	General Purpose	EHT	<132kV	1	22.46	FG Billing Source
27	Large Industries at 132 kv	EHT	<132kV	26	524.84	FG Billing Source
TOTAL				1946126	1468.01	

(Details of Feeder-Wise Losses)

Period From 1st Oct. 2023 - 31st Dec. 2023															
S. No.	Zone	Name of the Circle	Name of the Sub-Division	Name of the Sub-Division	Feeder Code/ID	Feeder Name	Type of Feeder (Urban/Agricultural/Rural)	Type of Feeder (Urban/Agricultural/Rural)	Input Feeder Received at Feeder (In M3)	Feeder Consumption (In M3)	Final Feeder Export at Feeder Level (In M3)	TED Losses (%)	AT&T Losses (%)	% Date Received through Automaticity (Hr)	Remarks
1	TPNOOL	BALASORE	BED	Supply S/D-i Balasore	432112203	BANIAMANDIR	RURAL	AMR	3.36	2.79	0.00	17%	16%	100%	
2	TPNOOL	BALASORE	BED	Supply S/D-i Balasore	432115301	RANIPATNA	URBAN	AMR	1.95	1.33	0.00	30%	32%	100%	
3	TPNOOL	BALASORE	BED	Supply S/D-i Balasore	432115302	SUELPU	URBAN	AMR	2.35	2.32	0.00	1%	1%	100%	
4	TPNOOL	BALASORE	BED	Supply S/D-i Balasore	432111501	COLLECTORATE	URBAN	AMR	0.73	0.32	0.00	55%	49%	100%	
5	TPNOOL	BALASORE	BED	Supply S/D-i Balasore	432114401	BALARAMGADI	RURAL	AMR	3.82	3.60	0.00	6%	6%	100%	
6	TPNOOL	BALASORE	BED	Supply S/D-i Balasore	432114402	SWADHIN PADIA	RURAL	AMR	0.94	0.84	0.00	11%	12%	100%	
7	TPNOOL	BALASORE	BED	Supply S/D-i Balasore	432121105	ALUPUR	URBAN	AMR	1.06	1.02	0.00	4%	4%	100%	
8	TPNOOL	BALASORE	BED	Supply S/D-i Balasore	432123207	AIMS	RURAL	AMR	0.04	0.03	0.00	18%	17%	100%	
9	TPNOOL	BALASORE	BED	Supply S/D-i Balasore	432123201	GANESHWARPUR	RURAL	AMR	3.50	3.45	0.00	2%	2%	100%	
10	TPNOOL	BALASORE	BED	Supply S/D-i Balasore	432123203	INDUSTRIAL-II	RURAL	AMR	1.69	1.58	0.00	6%	6%	100%	
11	TPNOOL	BALASORE	BED	Supply S/D-i Balasore	432123206	KURUDA	RURAL	AMR	4.26	3.63	0.00	15%	14%	100%	
12	TPNOOL	BALASORE	BED	Supply S/D-i Balasore	432123205	SUTIA/JANUGANI	RURAL	AMR	1.27	0.93	0.00	27%	26%	100%	
13	TPNOOL	BALASORE	BED	Supply S/D-i Balasore	432124001	BALIA	URBAN	AMR	1.68	0.75	0.00	55%	45%	100%	
14	TPNOOL	BALASORE	BED	Basta S/D	432211102	AMARDA (KUNDIPUR)	URBAN	AMR	0.97	0.78	0.00	18%	18%	100%	
15	TPNOOL	BALASORE	BED	Basta S/D	432211101	BASTA	URBAN	AMR	1.85	0.77	0.00	59%	52%	100%	
16	TPNOOL	BALASORE	BED	Basta S/D	432211105	HEADQUARTER	URBAN	AMR	1.21	0.89	0.00	27%	26%	100%	
17	TPNOOL	BALASORE	BED	Basta S/D	432211103	MATHANI	RURAL	AMR	1.01	0.92	0.00	9%	9%	100%	
18	TPNOOL	BALASORE	BED	Basta S/D	432211104	SARTHA	RURAL	AMR	2.38	1.71	0.00	28%	26%	100%	
19	TPNOOL	BALASORE	BED	Basta S/D	432211201	KUSUDHIA	RURAL	AMR	1.40	0.93	0.00	34%	32%	100%	
20	TPNOOL	BALASORE	BED	Basta S/D	432211202	MANUDHIA	RURAL	AMR	0.69	0.30	0.00	57%	50%	100%	
21	TPNOOL	BALASORE	BED	Basta S/D	432213301	RAIGHAT	RURAL	AMR	0.73	0.47	0.00	35%	34%	100%	
22	TPNOOL	BALASORE	BED	Jamsui S/D	432212203	BALAPAL	URBAN	AMR	1.73	1.75	0.00	2%	2%	100%	
23	TPNOOL	BALASORE	BED	Jamsui S/D	432212204	JAMSULI	RURAL	AMR	0.90	0.89	0.00	2%	2%	100%	
24	TPNOOL	BALASORE	BED	Jamsui S/D	432212205	JAMSULI	RURAL	AMR	0.35	0.30	0.00	45%	40%	100%	
25	TPNOOL	BALASORE	BED	Jamsui S/D	432212206	JAMSULI	RURAL	AMR	0.37	0.32	0.00	43%	38%	100%	
26	TPNOOL	BALASORE	BED	Jamsui S/D	432212207	KALIPADA	RURAL	AMR	0.87	0.48	0.00	45%	40%	100%	
27	TPNOOL	BALASORE	BED	Jamsui S/D	432212208	LANGALESWAR	RURAL	AMR	1.30	0.64	0.00	51%	45%	100%	
28	TPNOOL	BALASORE	BED	Jamsui S/D	432212209	LANGALESWAR	RURAL	AMR	1.14	0.83	0.00	27%	26%	100%	
29	TPNOOL	BALASORE	BED	Jamsui S/D	432212210	LANGALESWAR	RURAL	AMR	0.57	0.46	0.00	20%	19%	100%	
30	TPNOOL	BALASORE	BED	Jamsui S/D	432212211	LANGALESWAR	RURAL	AMR	0.66	0.46	0.00	31%	29%	100%	
31	TPNOOL	BALASORE	CEP	Nilgiri S/D	432433102	AUDHYA	RURAL	AMR	0.61	0.44	0.00	27%	27%	100%	
32	TPNOOL	BALASORE	CEP	Nilgiri S/D	432433103	AUDHYA	RURAL	AMR	0.91	0.54	0.00	41%	39%	100%	
33	TPNOOL	BALASORE	CEP	Nilgiri S/D	432433101	MOTIALI	RURAL	AMR	0.30	0.24	0.00	18%	18%	100%	
34	TPNOOL	BALASORE	CEP	Nilgiri S/D	432434201	BERHAMPUR	RURAL	AMR	0.74	0.61	0.00	17%	17%	100%	
35	TPNOOL	BALASORE	CEP	Nilgiri S/D	432434202	GOHRA	RURAL	AMR	0.74	0.64	0.00	13%	14%	100%	
36	TPNOOL	BALASORE	CEP	Nilgiri S/D	432434602	BERHAMPUR (TELPAL)	RURAL	AMR	0.33	0.27	0.00	18%	17%	100%	
37	TPNOOL	BALASORE	CEP	Nilgiri S/D	432434601	BHALKASUNI	RURAL	AMR	1.37	1.14	0.00	17%	17%	100%	
38	TPNOOL	BALASORE	CEP	Nilgiri S/D	432431904	REGUNA	RURAL	AMR	0.48	0.21	0.00	55%	49%	100%	
39	TPNOOL	BALASORE	CEP	Nilgiri S/D	432431902	KANSA+GOVINDYAM+CHHUA	RURAL	AMR	0.22	0.10	0.00	55%	49%	100%	
40	TPNOOL	BALASORE	CEP	Nilgiri S/D	432431903	UNIVERSITY	URBAN	AMR	0.19	0.13	0.00	39%	32%	100%	
41	TPNOOL	BALASORE	CEP	Nilgiri S/D	432431404	KHADAN	URBAN	AMR	0.10	0.07	0.00	26%	24%	100%	
42	TPNOOL	BALASORE	CEP	Nilgiri S/D	432431401	NILGIRI	URBAN	AMR	0.95	0.96	0.00	-1%	-1%	100%	
43	TPNOOL	BALASORE	CEP	Nilgiri S/D	432431403	NILGIRI	URBAN	AMR	1.33	0.99	0.00	26%	24%	100%	
44	TPNOOL	BALASORE	CEP	Nilgiri S/D	432431402	PANCHALINGESHWAR	URBAN	AMR	0.84	0.47	0.00	44%	39%	100%	
45	TPNOOL	BALASORE	CEP	RE S/D-i Balasore	432422301	DEURGADEVI	RURAL	AMR	0.70	0.53	0.00	24%	23%	100%	
46	TPNOOL	BALASORE	CEP	RE S/D-i Balasore	432421504	NOCCI	URBAN	AMR	0.63	0.45	0.00	27%	26%	100%	
47	TPNOOL	BALASORE	CEP	RE S/D-i Balasore	432421502	NOCCI	URBAN	AMR	0.83	0.81	0.00	2%	2%	100%	
48	TPNOOL	BALASORE	CEP	RE S/D-i Balasore	432421503	INDUSTRIAL-II	URBAN	AMR	1.03	0.78	0.00	24%	23%	100%	
49	TPNOOL	BALASORE	CEP	RE S/D-i Balasore	432421103	GOUPUR	RURAL	AMR	0.65	0.58	0.00	11%	11%	100%	
50	TPNOOL	BALASORE	CEP	RE S/D-i Balasore	432421102	REJUNA (BIDYADHARPUR)	RURAL	AMR	3.19	2.31	0.00	28%	26%	100%	
51	TPNOOL	BALASORE	CEP	RE S/D-i Balasore	432421101	REJUNA (BIDYADHARPUR)	RURAL	AMR	2.55	1.44	0.00	44%	38%	100%	
52	TPNOOL	BALASORE	CEP	RE S/D-i Balasore	432423402	RUPSA	RURAL	AMR	1.10	1.04	0.00	6%	6%	100%	
53	TPNOOL	BALASORE	CEP	RE S/D-i Balasore	432423401	KASHIPADA	RURAL	AMR	2.11	1.11	0.00	47%	41%	100%	
54	TPNOOL	BALASORE	CEP	RE S/D-i Balasore	432416202	CHHANUA	RURAL	AMR	0.94	0.51	0.00	46%	40%	100%	
55	TPNOOL	BALASORE	CEP	RE S/D-i Balasore	432416201	CHHANUA	RURAL	AMR	1.15	1.04	0.00	10%	10%	100%	
56	TPNOOL	BALASORE	CEP	RE S/D-i Balasore	432414101	FULADI	RURAL	AMR	0.91	0.42	0.00	54%	48%	100%	
57	TPNOOL	BALASORE	CEP	RE S/D-i Balasore	432414103	NAGRAM	RURAL	AMR	1.09	0.70	0.00	25%	24%	100%	
58	TPNOOL	BALASORE	CEP	RE S/D-i Balasore	432413201	ODANGI	RURAL	AMR	1.15	0.68	0.00	41%	39%	100%	
59	TPNOOL	BALASORE	CEP	RE S/D-i Balasore	432413203	RASAPUR	RURAL	AMR	0.72	0.69	0.00	4%	4%	100%	
60	TPNOOL	BALASORE	CEP	RE S/D-i Balasore	432412302	BARDHANPUR	RURAL	AMR	0.83	0.65	0.00	21%	20%	100%	
61	TPNOOL	BALASORE	CEP	RE S/D-i Balasore	432412303	BHIMPUR	RURAL	AMR	0.87	0.79	0.00	10%	10%	100%	
62	TPNOOL	BALASORE	CEP	RE S/D-i Balasore	432412403	SARGAON	RURAL	AMR	0.72	0.35	0.00	50%	44%	100%	
63	TPNOOL	BALASORE	CEP	RE S/D-i Balasore	432412402	SALIN	RURAL	AMR	0.67	0.33	0.00	51%	45%	100%	
64	TPNOOL	BALASORE	CEP	RE S/D-i Balasore	432411304	KULIGAN	RURAL	AMR	0.75	0.49	0.00	34%	33%	100%	
65	TPNOOL	BALASORE	CEP	RE S/D-i Balasore	432411305	MAHARAPUR	RURAL	AMR	0.44	0.23	0.00	49%	43%	100%	
66	TPNOOL	BALASORE	JED	Bhograi S/D	432324103	TUNDARA	RURAL	AMR	0.50	0.33	0.00	34%	32%	100%	
67	TPNOOL	BALASORE	JED	Bhograi S/D	432322205	ALLABINDA	RURAL	AMR	0.50	0.33	0.00	34%	32%	100%	
68	TPNOOL	BALASORE	JED	Bhograi S/D	432323401	CHOUKI	URBAN	AMR	2.06	2.03	0.00	1%	1%	100%	
69	TPNOOL	BALASORE	JED	Bhograi S/D	432323401	CHANDANESWAR	URBAN	AMR	2.06	2.03	0.00	1%	1%	100%	
70	TPNOOL	BALASORE	JED	Bhograi S/D	432323401	JAGANNATHPUR	URBAN	AMR	2.06	2.03	0.00	1%	1%	100%	
71	TPNOOL	BALASORE	JED	Bhograi S/D	432323401	CHANDANESWAR	URBAN	AMR	2.06	2.03	0.00	1%	1%	100%	

(Details of Feeder-Wise Losses)

Period From 1st Oct, 2023 - 31st Dec, 2023														
S. No.	Zone	Name of the Circle	Name of the Division	Name of the Sub-Division	Feeder Code/ID	Feeder Name	Type of Feeder (Urban/Mixed/Rural)	Type of Feeder (Urban/Mixed/Rural)	Input Feeder (in MT)	Feeder Contribution (in MT)	Input Feeder (in MT)	AT&C Issues (N)	% Data Received through Automation (if Feeder data is not available)	Remarks
143	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452137601	BHILASOLE	RURAL	RURAL	0.54	0.49	0.00	9%	100%	
144	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452132501	KOSTHA	RURAL	RURAL	0.41	0.32	0.00	23%	100%	
145	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452132503	KOSTHA	RURAL	RURAL	0.40	0.24	0.00	39%	100%	
146	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452132502	KOSTHA	RURAL	RURAL	0.37	0.28	0.00	23%	100%	
147	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452134403	RAGUNATHPUR	RURAL	RURAL	0.53	0.26	0.00	53%	100%	
148	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452134401	RAGUNATHPUR	RURAL	RURAL	1.43	1.37	0.00	4%	100%	
149	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452133303	SANKHUNTA	RURAL	RURAL	0.49	0.23	0.00	53%	100%	
150	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452133102	SANKHUNTA	RURAL	RURAL	0.42	0.37	0.00	13%	100%	
151	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452133103	SANKHUNTA	RURAL	RURAL	0.12	0.12	0.00	5%	100%	
152	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452342101	ANGARPADA	RURAL	RURAL	0.27	0.16	0.00	40%	100%	
153	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452342102	ANGARPADA	RURAL	RURAL	0.20	0.18	0.00	9%	100%	
154	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452342102	KHICHING	RURAL	RURAL	0.49	0.27	0.00	48%	100%	
155	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452342404	SINGDA	RURAL	RURAL	0.47	0.36	0.00	45%	100%	
156	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452331102	MANIK CHAKRA	URBAN	URBAN	0.64	0.50	0.00	21%	100%	
157	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452331301	KENDULIJA	RURAL	RURAL	1.27	0.81	0.00	24%	100%	
158	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452331302	MANULIJA	RURAL	RURAL	1.23	0.57	0.00	55%	100%	
159	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452332304	THAKURMUNDA	RURAL	RURAL	1.15	0.67	0.00	47%	100%	
160	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452312202	BAHALDA	RURAL	RURAL	0.68	0.60	0.00	12%	100%	
161	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452312203	BAHALDA	RURAL	RURAL	3.02	2.06	0.00	37%	100%	
162	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452313002	GURUMAHISANI	RURAL	RURAL	0.78	0.39	0.00	50%	100%	
163	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452313402	KANTABANI	RURAL	RURAL	0.43	0.35	0.00	18%	100%	
164	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452313404	KANTABANI	URBAN	URBAN	1.40	1.39	0.00	1%	100%	
165	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452313401	KANTABANI	RURAL	RURAL	0.05	0.05	0.00	6%	100%	
166	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452311501	JAMDA From Kantabani	RURAL	RURAL	0.75	0.65	0.00	14%	100%	
167	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452314603	DALIMA	RURAL	RURAL	0.76	0.56	0.00	26%	100%	
168	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452314602	MAGHUA	RURAL	RURAL	0.39	0.36	0.00	8%	100%	
169	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452331103	BADAMPAHAR-1+2	RURAL	RURAL	0.39	0.22	0.00	44%	100%	
170	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452331104	HATBADRA	RURAL	RURAL	2.24	1.42	0.00	35%	100%	
171	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452332101	KUSUMI	RURAL	RURAL	0.30	0.25	0.00	19%	100%	
172	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452332201	BIATOLA	RURAL	RURAL	1.05	0.80	0.00	24%	100%	
173	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452332202	BIATOLA	RURAL	RURAL	0.49	0.28	0.00	43%	100%	
174	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452332301	BISOI BAZAR	URBAN	URBAN	0.39	0.39	0.00	1%	100%	
175	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452222102	RAIHARI	RURAL	RURAL	0.19	0.08	0.00	56%	100%	
176	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452222103	AMBAOLI	RURAL	RURAL	0.38	0.15	0.00	46%	100%	
177	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452222104	DANTULI	RURAL	RURAL	0.43	0.21	0.00	50%	100%	
178	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452222101	CHANIA	RURAL	RURAL	0.21	0.12	0.00	44%	100%	
179	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452222105	PRATAPUR	RURAL	RURAL	0.55	0.28	0.00	48%	100%	
180	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452222203	BADASASHI	RURAL	RURAL	0.52	0.31	0.00	41%	100%	
181	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452222202	BADASASHI	RURAL	RURAL	0.15	0.14	0.00	3%	100%	
182	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452222201	CHANDIDIHA	RURAL	RURAL	0.26	0.23	0.00	17%	100%	
183	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452222206	MARKUNDOL	RURAL	RURAL	0.37	0.31	0.00	16%	100%	
184	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452222401	SINGTIA	RURAL	RURAL	0.29	0.28	0.00	6%	100%	
185	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452222403	DUKURA	RURAL	RURAL	1.63	1.48	0.00	10%	100%	
186	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452223502	DEULIA	RURAL	RURAL	0.68	0.46	0.00	32%	100%	
187	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452233505	MANAGOVINDPUR	RURAL	RURAL	0.94	0.54	0.00	43%	100%	
188	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452233602	KAUMARA	RURAL	RURAL	0.58	0.43	0.00	26%	100%	
189	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452233604	PASUDA	RURAL	RURAL	0.50	0.30	0.00	40%	100%	
190	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452233601	PURANA BARIPADA	RURAL	RURAL	0.29	0.27	0.00	7%	100%	
191	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452233603	SAIKULIA	RURAL	RURAL	0.43	0.40	0.00	7%	100%	
192	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452222304	BELAM	RURAL	RURAL	0.47	0.34	0.00	27%	100%	
193	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452222301	GUDIALBANDH	RURAL	RURAL	0.60	0.24	0.00	60%	100%	
194	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452222302	JADUNATHPUR	RURAL	RURAL	0.40	0.23	0.00	44%	100%	
195	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452222303	SANKERKO	RURAL	RURAL	0.18	0.13	0.00	30%	100%	
196	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452211204	BAHUBANDHA	RURAL	RURAL	0.25	0.20	0.00	22%	100%	
197	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452211203	NUDUDIHA	RURAL	RURAL	0.24	0.16	0.00	33%	100%	
198	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452211201	NUDUDIHA	RURAL	RURAL	0.24	0.10	0.00	56%	100%	
199	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452212301	SALAMUNDIJA	RURAL	RURAL	0.17	0.12	0.00	28%	100%	
200	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452212303	KALAMGADIA	RURAL	RURAL	0.23	0.21	0.00	8%	100%	
201	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452212301	PURINA KHUNTA	RURAL	RURAL	0.79	0.71	0.00	11%	100%	
202	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452211402	RADHO	RURAL	RURAL	0.66	0.52	0.00	40%	100%	
203	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	452211403	UDALA NO.2	URBAN	URBAN	1.80	0.80	0.00	55%	100%	
204	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	442132102	CHANDINMAL	URBAN	URBAN	1.94	1.75	0.00	10%	100%	
205	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	442132104	ERAM BAZAR	URBAN	URBAN	2.15	1.89	0.00	12%	100%	
206	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	442132106	NARSINGHPURI	RURAL	RURAL	1.09	0.73	0.00	33%	100%	
207	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	442132105	NARSINGHPURI	RURAL	RURAL	0.57	0.51	0.00	11%	100%	
208	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	442132101	PADMAPUR	URBAN	URBAN	2.59	2.04	0.00	21%	100%	
209	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	442132302	ERAM PSS	RURAL	RURAL	0.80	0.64	0.00	20%	100%	
210	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	442132301	ERAM	RURAL	RURAL	0.74	0.70	0.00	5%	100%	
211	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	442132101	BAI MUNDA	RURAL	RURAL	2.18	1.55	0.00	29%	100%	
212	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	442132105	DHAMARA MARKET	URBAN	URBAN	1.61	1.58	0.00	11%	100%	
213	TPNOOL	BARIPADA	BIFED	RE-Baripada S/D	442132303	DOSHINGA	RURAL	RURAL	0.00	0.00	0.00	2%	100%	

(Details of Feeder-Wise Losses)

Period From 1st Oct, 2023 - 31st Dec, 2023

S. No.	Zone	Name of the Circle	Name of the Division	Name of the Sub-Division	Feeder Name	Type of Feeder (Urban/Rural/Other)	Type of Feeder (Urban/Rural/Other)	Input Energy Received at Feeder (in kWh)	Feeder Consumption (in kWh)	First Test Report at Feeder Level (in kWh)	TPD Losses (%)	AT&C losses (%)	% Gens Received through Appropriately (in Feeder/AMR/AMR)	Remarks
214	TPNODL	BHADRAK	BSED	No. I S/D	POWERHOUSE	CHANDAMPUR	URBAN	2.61	2.31	0.00	11%	12%	100%	
215	TPNODL	BHADRAK	BSED	No. I S/D	POWERHOUSE	CHANDAMPUR	URBAN	1.52	1.37	0.00	7%	7%	100%	
216	TPNODL	BHADRAK	BSED	No. I S/D	POWERHOUSE	KANTABANA	URBAN	1.38	1.29	0.00	6%	6%	100%	
217	TPNODL	BHADRAK	BSED	No. I S/D	POWERHOUSE	MEDICAL	URBAN	0.20	0.13	0.00	35%	31%	100%	
218	TPNODL	BHADRAK	BSED	No. I S/D	THASUL	APARTHINDA	URBAN	0.83	0.85	0.00	-2%	-2%	100%	
219	TPNODL	BHADRAK	BSED	No. II S/D	ASURA	CHANDIGON	RURAL	0.27	0.25	0.00	8%	8%	100%	
220	TPNODL	BHADRAK	BSED	No. II S/D	ASURA	CHANDAMPUR COLLEGE	RURAL	1.82	1.47	0.00	20%	19%	100%	
221	TPNODL	BHADRAK	BSED	No. II S/D	ASURA	PALLI	RURAL	0.52	0.38	0.00	27%	26%	100%	
222	TPNODL	BHADRAK	BSED	No. II S/D	BUEGANGADHARPUR	MAA BHADRAKALI	RURAL	1.76	0.73	0.00	58%	51%	100%	
223	TPNODL	BHADRAK	BSED	No. II S/D	KUNDIABAG PSS	SANGAT	RURAL	0.21	0.17	0.00	20%	19%	100%	
224	TPNODL	BHADRAK	BSED	No. II S/D	KUNDIABAG PSS	BANARANGA	RURAL	1.13	0.87	0.00	23%	22%	100%	
225	TPNODL	BHADRAK	BSED	No. II S/D	KUNDIABAG PSS	HARISHANKARPUR	RURAL	0.56	0.45	0.00	20%	19%	100%	
226	TPNODL	BHADRAK	BSED	No. II S/D	KUNDIABAG PSS	NACHIPUR	RURAL	0.28	0.26	0.00	8%	8%	100%	
227	TPNODL	BHADRAK	BSED	No. II S/D	RAHANIA	CHANDAMPUR INDUSTRIAL	URBAN	0.34	0.19	0.00	43%	38%	100%	
228	TPNODL	BHADRAK	BSED	No. II S/D	RAHANIA	IDCO	URBAN	0.32	0.14	0.00	55%	49%	100%	
229	TPNODL	BHADRAK	BSED	No. II S/D	RAHANIA	IDCO CAMPUS	URBAN	0.16	0.07	0.00	55%	48%	100%	
230	TPNODL	BHADRAK	BSED	No. II S/D	RAHANIA	RAHANIA	URBAN	0.49	0.35	0.00	28%	28%	100%	
231	TPNODL	BHADRAK	BSED	No. II S/D	RAHANIA	RANITAL	URBAN	0.54	0.45	0.00	16%	15%	100%	
232	TPNODL	BHADRAK	BSED	No. II S/D	CHANDBALI PSS	BUANAGAR	RURAL	1.09	1.02	0.00	6%	6%	100%	
233	TPNODL	BHADRAK	BSED	Thidi S/D	CHANDBALI PSS	CHANDBALI	URBAN	1.98	1.81	0.00	9%	9%	100%	
234	TPNODL	BHADRAK	BSED	Thidi S/D	CHANDBALI PSS	TANTULDIHI	URBAN	0.75	0.51	0.00	32%	31%	100%	
235	TPNODL	BHADRAK	BSED	Thidi S/D	CHANDBALI PSS	NARENDRAPUR	RURAL	0.79	0.62	0.00	21%	20%	100%	
236	TPNODL	BHADRAK	BSED	Thidi S/D	JASHIPUR PSS	DIGACHIA	RURAL	0.47	0.37	0.00	20%	19%	100%	
237	TPNODL	BHADRAK	BSED	Thidi S/D	JASHIPUR PSS	GHANESWAR	RURAL	1.56	1.52	0.00	2%	2%	100%	
238	TPNODL	BHADRAK	BSED	Thidi S/D	JASHIPUR PSS	KARANAPOKHARI	RURAL	0.81	0.37	0.00	54%	47%	100%	
239	TPNODL	BHADRAK	BSED	Thidi S/D	MATTO	MATTO RURAL	RURAL	0.54	0.33	0.00	38%	36%	100%	
240	TPNODL	BHADRAK	BSED	Thidi S/D	SINOL	KOLHA	RURAL	0.91	0.43	0.00	53%	47%	100%	
241	TPNODL	BHADRAK	BSED	Thidi S/D	THIDI (NANDAPUR)	MADHAPUR	RURAL	0.66	0.47	0.00	45%	39%	100%	
242	TPNODL	BHADRAK	BSED	Thidi S/D	THIDI (NANDAPUR)	DOLASARI	RURAL	0.94	0.82	0.00	13%	13%	100%	
243	TPNODL	BHADRAK	BSED	Thidi S/D	THIDI (NANDAPUR)	THIHARPUR	RURAL	0.61	0.56	0.00	8%	8%	100%	
244	TPNODL	BHADRAK	BSED	Thidi S/D	THIDI (NANDAPUR)	TALAPADIA	RURAL	0.63	0.36	0.00	45%	38%	100%	
245	TPNODL	BHADRAK	BSED	Thidi S/D	THIDI (NANDAPUR)	THIDI	URBAN	1.54	1.24	0.00	19%	18%	100%	
246	TPNODL	BHADRAK	BSED	Asurali S/D	ASURALI	DHUSURI	RURAL	1.66	1.64	0.00	3%	3%	100%	
247	TPNODL	BHADRAK	BSED	Asurali S/D	ASURALI	HIRDIHA	RURAL	0.19	0.18	0.00	3%	3%	100%	
248	TPNODL	BHADRAK	BSED	Asurali S/D	BETLAGON	NADIGAN	RURAL	0.56	0.50	0.00	11%	11%	100%	
249	TPNODL	BHADRAK	BSED	Asurali S/D	SATBAHAUNI	SAHASPUR(PHAKSHI)	RURAL	0.77	0.46	0.00	41%	39%	100%	
250	TPNODL	BHADRAK	BSED	Asurali S/D	SATBAHAUNI	CHUNDA	RURAL	0.40	0.37	0.00	9%	9%	100%	
251	TPNODL	BHADRAK	BSED	Asurali S/D	BAHJUDARADA	SATBAHAUNI	RURAL	0.59	0.52	0.00	12%	12%	100%	
252	TPNODL	BHADRAK	BSED	Dhmanagar S/D	BAHJUDARADA	ANDHIEPALI	RURAL	0.40	0.28	0.00	30%	28%	100%	
253	TPNODL	BHADRAK	BSED	Dhmanagar S/D	DAHALA PSS	CHINGUDIPUR	RURAL	0.38	0.18	0.00	53%	47%	100%	
254	TPNODL	BHADRAK	BSED	Dhmanagar S/D	DAHALA PSS	AKHUPADA (DAHALA)	RURAL	0.82	0.68	0.00	18%	17%	100%	
255	TPNODL	BHADRAK	BSED	Dhmanagar S/D	DAHALA PSS	BANDAL	RURAL	0.52	0.27	0.00	49%	43%	100%	
256	TPNODL	BHADRAK	BSED	Dhmanagar S/D	DAHALA PSS	PUMP HOUSE (RWSS)	RURAL	0.09	0.08	0.00	11%	11%	100%	
257	TPNODL	BHADRAK	BSED	Dhmanagar S/D	DHAMNAGAR PSS	BHAGANPUR	RURAL	0.39	0.29	0.00	25%	24%	100%	
258	TPNODL	BHADRAK	BSED	Dhmanagar S/D	DHAMNAGAR PSS	DHAMNAGAR	RURAL	1.90	1.17	0.00	38%	36%	100%	
259	TPNODL	BHADRAK	BSED	Dhmanagar S/D	DHAMNAGAR PSS	DHOBAL	RURAL	0.84	1.00	0.00	46%	40%	100%	
260	TPNODL	BHADRAK	BSED	Dhmanagar S/D	DHAMNAGAR PSS	BHANDARIPOKHARI	RURAL	0.88	0.74	0.00	16%	15%	100%	
261	TPNODL	BHADRAK	BSED	Dhmanagar S/D	DHAMNAGAR PSS	KENDUJAPADA	RURAL	1.19	0.93	0.00	21%	20%	100%	
262	TPNODL	BHADRAK	BSED	Dhmanagar S/D	DHAMNAGAR PSS	NIRGUNDI	RURAL	0.90	0.72	0.00	19%	18%	100%	
263	TPNODL	BHADRAK	BSED	Dhmanagar S/D	DHAMNAGAR PSS	KHADISINGA	RURAL	0.24	0.15	0.00	39%	37%	100%	
264	TPNODL	BHADRAK	BSED	Dhmanagar S/D	DHAMNAGAR PSS	MALDA	RURAL	0.69	0.37	0.00	47%	41%	100%	
265	TPNODL	BHADRAK	BSED	Dhmanagar S/D	DHAMNAGAR PSS	RAHANIA	RURAL	0.20	0.14	0.00	30%	29%	100%	
266	TPNODL	BHADRAK	BSED	Dhmanagar S/D	DHAMNAGAR PSS	BANDATI	RURAL	0.61	0.39	0.00	35%	34%	100%	
267	TPNODL	BHADRAK	BSED	Dhmanagar S/D	DHAMNAGAR PSS	RAHAPITA	RURAL	0.11	0.07	0.00	35%	33%	100%	
268	TPNODL	BHADRAK	BSED	Dhmanagar S/D	DHAMNAGAR PSS	RANIPOKHARI	RURAL	0.39	0.33	0.00	14%	15%	100%	
269	TPNODL	BHADRAK	BSED	Dhmanagar S/D	DHAMNAGAR PSS	RE-S/D Bhadrak	RURAL	0.89	0.77	0.00	14%	14%	100%	
270	TPNODL	BHADRAK	BSED	Dhmanagar S/D	DHAMNAGAR PSS	RE-S/D Bhadrak	RURAL	0.94	0.82	0.00	12%	13%	100%	
271	TPNODL	BHADRAK	BSED	Dhmanagar S/D	DHAMNAGAR PSS	RE-S/D Bhadrak	RURAL	0.20	0.15	0.00	24%	23%	100%	
272	TPNODL	BHADRAK	BSED	Dhmanagar S/D	DHAMNAGAR PSS	RE-S/D Bhadrak	RURAL	0.52	0.40	0.00	25%	23%	100%	
273	TPNODL	BHADRAK	BSED	Dhmanagar S/D	DHAMNAGAR PSS	RE-S/D Bhadrak	RURAL	0.23	0.20	0.00	15%	15%	100%	
274	TPNODL	BHADRAK	BSED	Dhmanagar S/D	DHAMNAGAR PSS	RE-S/D Bhadrak	RURAL	0.41	0.37	0.00	11%	11%	100%	
275	TPNODL	BHADRAK	BSED	Dhmanagar S/D	DHAMNAGAR PSS	CHAYAL SINGH PSS	RURAL	0.76	0.57	0.00	25%	24%	100%	
276	TPNODL	BHADRAK	BSED	Dhmanagar S/D	DHAMNAGAR PSS	CHAYAL SINGH PSS	RURAL	0.74	0.57	0.00	23%	22%	100%	
277	TPNODL	BHADRAK	BSED	Dhmanagar S/D	DHAMNAGAR PSS	CHAYAL SINGH PSS	RURAL	0.09	0.04	0.00	55%	48%	100%	
278	TPNODL	BHADRAK	BSED	Dhmanagar S/D	DHAMNAGAR PSS	CHAYAL SINGH PSS	RURAL	0.58	0.49	0.00	16%	15%	100%	
279	TPNODL	BHADRAK	BSED	Dhmanagar S/D	DHAMNAGAR PSS	CHAYAL SINGH PSS	RURAL	0.54	0.43	0.00	20%	19%	100%	
280	TPNODL	BHADRAK	BSED	Dhmanagar S/D	DHAMNAGAR PSS	CHAYAL SINGH PSS	RURAL	0.74	0.56	0.00	23%	22%	100%	
281	TPNODL	BHADRAK	BSED	Dhmanagar S/D	DHAMNAGAR PSS	CHAYAL SINGH PSS	RURAL	0.19	0.13	0.00	31%	30%	100%	
282	TPNODL	BHADRAK	BSED	Dhmanagar S/D	DHAMNAGAR PSS	CHAYAL SINGH PSS	RURAL	0.69	0.37	0.00	46%	40%	100%	
283	TPNODL	BHADRAK	BSED	Dhmanagar S/D	DHAMNAGAR PSS	CHAYAL SINGH PSS	RURAL	1.44	1.19	0.00	18%	17%	100%	
284	TPNODL	BHADRAK	BSED	Dhmanagar S/D	DHAMNAGAR PSS	CHAYAL SINGH PSS	RURAL	0.32	0.29	0.00	9%	10%	100%	

Inter Indexing Validation is in p

(Details of Feeder-Wise Losses)

Period From 1st Oct, 2023 - 31st Dec, 2023																
S No	Zone	Name of the Circle	Name of the Division	Name of the Sub-Division	Name of the Sub-Station	Feeder Code/ID	Feeder Name	Type of Feeder (Urban/Rural/Industrial/Agricultural/Other)	Type of Feeder (AMR/AMR/Other)	Input Energy Received at Feeder (in kWh)	Feeder Consumption (in kWh)	Final Net Export at Feeder Level (in kWh)	T&D Losses (%)	AT&C Losses (%)	% Data Received Through Automaticity (if Feeder AMR/AMR)	Remarks
285	TPNODL	JAIPUR	JRED	Duburi S/D	DUBURI	461121203	DHAMAGADIA (TELEPHONE EXCHANGE)	URBAN	AMR	0.46	0.27	0.00	41%	39%	100%	
286	TPNODL	JAIPUR	JRED	Duburi S/D	HARIPIR	461121301	HARIPIR	RURAL	AMR	1.06	0.98	0.00	7%	8%	100%	
287	TPNODL	JAIPUR	JRED	Duburi S/D	HATIBARI	461121302	HATIBARI	RURAL	AMR	0.97	0.71	0.00	27%	26%	100%	
288	TPNODL	JAIPUR	JRED	Duburi S/D	SUKINDA	461121403	JAMUPOLI (AMPOLBA)	RURAL	AMR	0.62	0.35	0.00	44%	35%	100%	
289	TPNODL	JAIPUR	JRED	Duburi S/D	SUKINDA	461121402	KABATA	RURAL	AMR	0.86	0.61	0.00	30%	28%	100%	
290	TPNODL	JAIPUR	JRED	Duburi S/D	SUKINDA	461121401	SUKINDA	RURAL	AMR	1.36	1.00	0.00	27%	25%	100%	
291	TPNODL	JAIPUR	JRED	Jajpur Road S/D	BYASASARIBAR	461112101	RACHIPUR	RURAL	AMR	1.59	1.21	0.00	24%	23%	100%	
292	TPNODL	JAIPUR	JRED	Jajpur Road S/D	CHORDA	461112102	RANIPADA	URBAN	AMR	0.50	0.27	0.00	46%	41%	100%	
293	TPNODL	JAIPUR	JRED	Jajpur Road S/D	CHORDA	461112105	SAPAGHADIA	URBAN	AMR	2.59	1.78	0.00	31%	30%	100%	
294	TPNODL	JAIPUR	JRED	Jajpur Road S/D	DALA	461113302	ALIA	URBAN	AMR	1.43	0.73	0.00	49%	43%	100%	
295	TPNODL	JAIPUR	JRED	Jajpur Road S/D	DALA	461113301	DALA BAZAR	URBAN	AMR	2.82	2.30	0.00	18%	17%	100%	
296	TPNODL	JAIPUR	JRED	Jajpur Road S/D	DHABAGIRI	461113402	NIANCHAL	URBAN	AMR	0.74	0.64	0.00	13%	13%	100%	
297	TPNODL	JAIPUR	JRED	Jajpur Road S/D	FIRESTATION	4611421104	CHANDAMA	RURAL	AMR	0.64	0.52	0.00	19%	18%	100%	
298	TPNODL	JAIPUR	JRED	Jajpur Road S/D	FIRESTATION	4611421103	JAINPADA	RURAL	AMR	0.48	0.26	0.00	46%	41%	100%	
299	TPNODL	JAIPUR	JRED	Jajpur Road S/D	FIRESTATION	4611421102	RANIPADA	RURAL	AMR	0.57	0.24	0.00	58%	51%	100%	
300	TPNODL	JAIPUR	JRED	Jajpur Road S/D	FIRESTATION	4611421101	TALAGADA	RURAL	AMR	0.89	0.38	0.00	34%	32%	100%	
301	TPNODL	JAIPUR	JRED	Jajpur Road S/D	MANPIR (SOLE)	461112601	DANAGADI	RURAL	AMR	0.38	0.25	0.00	33%	31%	100%	
302	TPNODL	JAIPUR	JRED	Jajpur Road S/D	MANPIR	461112702	JAKHATARA	RURAL	AMR	1.08	0.72	0.00	33%	32%	100%	
303	TPNODL	JAIPUR	JRED	Jajpur Road S/D	MANTIRA	461112701	MANTIRA	RURAL	AMR	0.60	0.32	0.00	47%	42%	100%	
304	TPNODL	JAIPUR	JRED	Jajpur Road S/D	MANTIRA	461112801	KIMBHIRAGADIA	RURAL	AMR	0.47	0.19	0.00	59%	52%	100%	
305	TPNODL	JAIPUR	JRED	Jajpur Road S/D	MANTIRA	461112802	MANTIRA	RURAL	AMR	0.38	0.29	0.00	24%	23%	100%	
306	TPNODL	JAIPUR	JRED	Jajpur Road S/D	RAGADI	461142901	ANDHARI	RURAL	AMR	0.41	0.18	0.00	58%	51%	100%	
307	TPNODL	JAIPUR	JRED	Jajpur Road S/D	RAGADI	461142902	RAGADI	RURAL	AMR	1.11	0.88	0.00	21%	20%	100%	
308	TPNODL	JAIPUR	JRED	Jajpur Road S/D	SALJANA	4611421001	BT ROAD	RURAL	AMR	1.71	1.42	0.00	17%	16%	100%	
309	TPNODL	JAIPUR	JRED	Jajpur Road S/D	SALJANA	4611421002	KORAI	RURAL	AMR	1.26	1.25	0.00	1%	1%	100%	
310	TPNODL	JAIPUR	JRED	Jajpur Road S/D	SALJANA	4611421003	TULATI	RURAL	AMR	0.34	0.34	0.00	-2%	-2%	100%	
311	TPNODL	JAIPUR	JRED	Pankoli S/D	PANKOLI	461141107	ADARSHA	RURAL	AMR	0.27	0.11	0.00	60%	53%	100%	
312	TPNODL	JAIPUR	JRED	Pankoli S/D	PANKOLI	461141105	NATHA SAHI	RURAL	AMR	1.74	1.31	0.00	25%	23%	100%	
313	TPNODL	JAIPUR	JRED	Pankoli S/D	PANKOLI	461141102	PALASA	RURAL	AMR	2.33	1.55	0.00	34%	32%	100%	
314	TPNODL	JAIPUR	JRED	Pankoli S/D	PANKOLI	461141101	SOTI	RURAL	AMR	2.58	1.57	0.00	39%	37%	100%	
315	TPNODL	JAIPUR	JRED	Binharpur S/D	BITANA (PRETIPUR)	461243302	BITANA	RURAL	AMR	0.59	0.49	0.00	18%	17%	100%	
316	TPNODL	JAIPUR	JRED	Binharpur S/D	BITANA (PRETIPUR)	461243301	BITANA	RURAL	AMR	0.71	0.60	0.00	16%	15%	100%	
317	TPNODL	JAIPUR	JRED	Binharpur S/D	MAINDA	461241202	CHIKANA	RURAL	AMR	0.62	0.56	0.00	10%	10%	100%	
318	TPNODL	JAIPUR	JRED	Binharpur S/D	MAINDA	461241203	JAGANNATHPUR	RURAL	AMR	1.14	0.75	0.00	35%	33%	100%	
319	TPNODL	JAIPUR	JRED	Binharpur S/D	MANARA	461242101	MANARA	RURAL	AMR	0.73	0.55	0.00	20%	19%	100%	
320	TPNODL	JAIPUR	JRED	Binharpur S/D	MANARA	461242104	BACHOL	RURAL	AMR	1.35	1.08	0.00	20%	19%	100%	
321	TPNODL	JAIPUR	JRED	Binharpur S/D	MANARA	461242101	BINHARPUR	RURAL	AMR	2.34	1.20	0.00	27%	26%	100%	
322	TPNODL	JAIPUR	JRED	Binharpur S/D	MANARA	461242102	KANTIPUR	RURAL	AMR	0.29	0.21	0.00	28%	26%	100%	
323	TPNODL	JAIPUR	JRED	Binharpur S/D	MANARA	461244105	ATIHAS	RURAL	AMR	1.48	0.65	0.00	50%	50%	100%	
324	TPNODL	JAIPUR	JRED	Deasarathpur S/D	MANARA	461222301	ATIHAS	RURAL	AMR	0.82	0.78	0.00	5%	5%	100%	
325	TPNODL	JAIPUR	JRED	Deasarathpur S/D	BOULANGA	461221302	BASANTIPADIA (ATIHAS)	RURAL	AMR	0.61	0.52	0.00	15%	15%	100%	
326	TPNODL	JAIPUR	JRED	Deasarathpur S/D	BOULANGA	461221103	DASARATHPUR	RURAL	AMR	1.18	0.75	0.00	37%	35%	100%	
327	TPNODL	JAIPUR	JRED	Deasarathpur S/D	BOULANGA	461228102	BOULANGA	RURAL	AMR	1.52	1.15	0.00	25%	23%	100%	
328	TPNODL	JAIPUR	JRED	Deasarathpur S/D	BOULANGA	461228105	OLD ATIHAS	RURAL	AMR	0.19	0.18	0.00	5%	5%	100%	
329	TPNODL	JAIPUR	JRED	Deasarathpur S/D	BOULANGA	461228106	SAGGI	RURAL	AMR	0.37	0.19	0.00	48%	43%	100%	
330	TPNODL	JAIPUR	JRED	Deasarathpur S/D	DHAMDHADA	461222401	GUHALI	RURAL	AMR	0.92	0.85	0.00	8%	8%	100%	
331	TPNODL	JAIPUR	JRED	Deasarathpur S/D	DHAMDHADA	461222403	KHANDRA	RURAL	AMR	0.41	0.40	0.00	2%	2%	100%	
332	TPNODL	JAIPUR	JRED	Deasarathpur S/D	DHAMDHADA	461222402	MARKANDPUR	RURAL	AMR	0.95	0.73	0.00	23%	22%	100%	
333	TPNODL	JAIPUR	JRED	Deasarathpur S/D	KANTIPADIA	461221302	NANDIPUR	RURAL	AMR	0.81	0.59	0.00	26%	25%	100%	
334	TPNODL	JAIPUR	JRED	Deasarathpur S/D	KANTIPADIA	461221301	NEW DASARATHPUR	RURAL	AMR	1.70	1.48	0.00	13%	13%	100%	
335	TPNODL	JAIPUR	JRED	Deasarathpur S/D	LALBAG	461221403	DHANIPUR	RURAL	AMR	0.36	0.14	0.00	60%	53%	100%	
336	TPNODL	JAIPUR	JRED	Deasarathpur S/D	LALBAG	461221401	KAINGOLA	RURAL	AMR	0.57	0.23	0.00	59%	57%	100%	
337	TPNODL	JAIPUR	JRED	Jajpur Town S/D	JAIPUR TOWN	461212201	ANKULA	URBAN	AMR	1.15	0.99	0.00	14%	15%	100%	
338	TPNODL	JAIPUR	JRED	Jajpur Town S/D	JAIPUR TOWN	461212203	BIRAHATA	URBAN	AMR	1.81	0.87	0.00	52%	46%	100%	
339	TPNODL	JAIPUR	JRED	Jajpur Town S/D	JAIPUR TOWN	461212204	GOXHANA	URBAN	AMR	0.78	0.67	0.00	14%	14%	100%	
340	TPNODL	JAIPUR	JRED	Jajpur Town S/D	JAIPUR TOWN	461212205	SIMILA	URBAN	AMR	0.99	0.86	0.00	13%	13%	100%	
341	TPNODL	JAIPUR	JRED	Jajpur Town S/D	JAIPUR TOWN	461212207	TOWN-II	URBAN	AMR	3.64	3.31	0.00	9%	9%	100%	
342	TPNODL	JAIPUR	KUED	Bar S/D	BALIA	461534101	DALA	RURAL	AMR	2.45	1.91	0.00	22%	21%	100%	
343	TPNODL	JAIPUR	KUED	Bar S/D	BALIA	461534102	BANARI	RURAL	AMR	0.32	0.21	0.00	94%	93%	100%	
344	TPNODL	JAIPUR	KUED	Bar S/D	BARI	461531203	ATIRA	RURAL	AMR	1.09	1.07	0.00	2%	2%	100%	
345	TPNODL	JAIPUR	KUED	Bar S/D	BARI	461531201	BARI	RURAL	AMR	1.27	1.22	0.00	4%	4%	100%	
346	TPNODL	JAIPUR	KUED	Bar S/D	BARI	461531202	KAIPADA	RURAL	AMR	1.05	0.78	0.00	26%	24%	100%	
347	TPNODL	JAIPUR	KUED	Bar S/D	RATNAGIRI (AMATHIPUR)	461533301	RAIPUR	RURAL	AMR	0.79	0.54	0.00	31%	30%	100%	
348	TPNODL	JAIPUR	KUED	Bar S/D	RATNAGIRI (AMATHIPUR)	461533302	RATNAPUR	RURAL	AMR	0.95	0.88	0.00	7%	7%	100%	
349	TPNODL	JAIPUR	KUED	Bar S/D	SUJANPUR	461532401	BRAHMANARADA	RURAL	AMR	3.10	2.57	0.00	17%	16%	100%	
350	TPNODL	JAIPUR	KUED	Bar S/D	SUJANPUR	461532402	RAGUNATHPUR	RURAL	AMR	0.87	0.65	0.00	26%	24%	100%	
351	TPNODL	JAIPUR	KUED	Dharmasala S/D	ARUHA	461523102	CHANDIMANDIR	URBAN	AMR	1.46	0.66	0.00	55%	48%	100%	
352	TPNODL	JAIPUR	KUED	Dharmasala S/D	ARUHA	461523101	IMFA	INDUSTRIAL	AMR	1.53	0.66	0.00	50%	52%	100%	
353	TPNODL	JAIPUR	KUED	Dharmasala S/D	ARUHA	461523103	MANDA	INDUSTRIAL	AMR	2.10	1.05	0.00	50%	44%	100%	
354	TPNODL	JAIPUR	KUED	Dharmasala S/D	JARKA	461523101	DHARMASALA	URBAN	AMR	3.13	1.89	0.00	41%	39%	100%	
355	TPNODL	JAIPUR	KUED	Dharmasala S/D	JARKA	461523103	KASMA	RURAL	AMR	2.19	1.36	0.00	38%	36%	100%	

Final Indexing Validation is in p

(Details of Feeder-Wise Losses)

Period From 1st Oct, 2023 - 31st Dec, 2023

S. No.	Zone	Name of the Circle	Name of the Division	Name of the Sub-Station	Feeder Code/ID	Feeder Name	Type of Feeder (Urban/Rural/Minu priya/Agricultural/Other)	Type of Feeder (JAWA/AMR/Other)	Input Supply Voltage at Feeder (in kV)	Feeder Construction (in km)	Area (Net Export at Feeder Level) (in km ²)	TAD losses (in %)	A/B/C losses (in %)	% Data returned (through Automaticity (if feeder level data))	Remarks
356	TPNODL	JAIPUR	KUED	Dharmasala S/D	461521302	JAKA	RURAL	AMR	1.43	1.23	0.00	14%	15%	100%	
357	TPNODL	JAIPUR	KUED	Dharmasala S/D	461524403	KABATBANDHA	RURAL	AMR	1.52	1.20	0.00	21%	20%	100%	
358	TPNODL	JAIPUR	KUED	Dharmasala S/D	461524401	KABATBANDHA	RURAL	AMR	1.90	1.80	0.00	5%	5%	100%	
359	TPNODL	JAIPUR	KUED	Dharmasala S/D	461522602	KOTAPUR	RURAL	AMR	0.85	0.55	0.00	36%	34%	100%	
360	TPNODL	JAIPUR	KUED	Dharmasala S/D	461522601	NARSINGPUR	RURAL	AMR	0.59	0.52	0.00	13%	13%	100%	
361	TPNODL	JAIPUR	KUED	Dharmasala S/D	461523502	CHANDIHOI	URBAN	AMR	1.33	1.22	0.00	8%	8%	100%	
362	TPNODL	JAIPUR	KUED	Dharmasala S/D	461523503	SUNDARIA	RURAL	AMR	0.90	0.79	0.00	12%	13%	100%	
363	TPNODL	JAIPUR	KUED	Kuakha S/D	461511104	BARUAN	RURAL	AMR	0.33	0.22	0.00	35%	33%	100%	
364	TPNODL	JAIPUR	KUED	Kuakha S/D	461511103	KACHERGAON	RURAL	AMR	0.21	0.15	0.00	29%	28%	100%	
365	TPNODL	JAIPUR	KUED	Kuakha S/D	461511101	MAHESWARPUR	RURAL	AMR	0.11	0.10	0.00	8%	8%	100%	
366	TPNODL	JAIPUR	KUED	Kuakha S/D	461511102	SANKHANATHA	RURAL	AMR	0.49	0.45	0.00	8%	8%	100%	
367	TPNODL	JAIPUR	KUED	Kuakha S/D	461511101	BARASATI BAZAR	RURAL	AMR	0.78	0.77	0.00	2%	2%	100%	
368	TPNODL	JAIPUR	KUED	Kuakha S/D	461511103	GOPALPUR	RURAL	AMR	0.63	0.46	0.00	26%	25%	100%	
369	TPNODL	JAIPUR	KUED	Kuakha S/D	461511102	BARABATI	RURAL	AMR	1.97	1.47	0.00	25%	24%	100%	
370	TPNODL	JAIPUR	KUED	Kuakha S/D	461511301	HARIPUR	RURAL	AMR	2.07	1.69	0.00	18%	17%	100%	
371	TPNODL	JAIPUR	KUED	Kuakha S/D	461511303	KANDITIRA	RURAL	AMR	1.18	0.58	0.00	51%	45%	100%	
372	TPNODL	JAIPUR	KUED	Kuakha S/D	461512403	DIPANCHAL	RURAL	AMR	0.87	0.51	0.00	41%	39%	100%	
373	TPNODL	JAIPUR	KUED	Kuakha S/D	461512401	MADHUBAN	RURAL	AMR	1.00	0.74	0.00	26%	24%	100%	
374	TPNODL	JAIPUR	KUED	Kuakha S/D	461512403	NATHUBARA	RURAL	AMR	1.24	0.94	0.00	24%	23%	100%	
375	TPNODL	KEONJHAR	AED	Anandpur S/D	462311101	ANANDPUR	RURAL	AMR	2.22	1.75	0.00	19%	18%	100%	
376	TPNODL	KEONJHAR	AED	Anandpur S/D	462311102	FAKIRPUR	URBAN	AMR	0.71	0.63	0.00	2%	2%	100%	
377	TPNODL	KEONJHAR	AED	Anandpur S/D	462311203	BALARAMPUR	RURAL	AMR	1.59	1.09	0.00	31%	30%	100%	
378	TPNODL	KEONJHAR	AED	Anandpur S/D	462312205	BELABALI	RURAL	AMR	1.27	0.81	0.00	37%	35%	100%	
379	TPNODL	KEONJHAR	AED	Anandpur S/D	462312203	DHOKOTA	RURAL	AMR	0.93	0.74	0.00	20%	19%	100%	
380	TPNODL	KEONJHAR	AED	Anandpur S/D	462312201	GHASIPURA	RURAL	AMR	1.24	1.19	0.00	4%	4%	100%	
381	TPNODL	KEONJHAR	AED	Anandpur S/D	462312204	SALAPADA	URBAN	AMR	1.53	1.51	0.00	1%	1%	100%	
382	TPNODL	KEONJHAR	AED	Anandpur S/D	462314404	ALATI	RURAL	AMR	1.61	0.92	0.00	43%	38%	100%	
383	TPNODL	KEONJHAR	AED	Anandpur S/D	462314405	NUGAON	RURAL	AMR	0.69	0.44	0.00	36%	34%	100%	
384	TPNODL	KEONJHAR	AED	Anandpur S/D	462314403	RAMACHANDRAPUR	RURAL	AMR	0.02	0.01	0.00	50%	44%	100%	
385	TPNODL	KEONJHAR	AED	Anandpur S/D	462314402	SALADEI	RURAL	AMR	1.22	0.64	0.00	48%	42%	100%	
386	TPNODL	KEONJHAR	AED	Anandpur S/D	462313301	DEGAON	RURAL	AMR	0.89	0.75	0.00	15%	15%	100%	
387	TPNODL	KEONJHAR	AED	Anandpur S/D	462313303	KENDUA (KANS)	RURAL	AMR	0.80	0.53	0.00	33%	32%	100%	
388	TPNODL	KEONJHAR	AED	Anandpur S/D	462313302	KESHIDUBAL	RURAL	AMR	0.47	0.40	0.00	15%	15%	100%	
389	TPNODL	KEONJHAR	AED	Anandpur S/D	462314702	BATTO	RURAL	AMR	1.06	0.64	0.00	40%	38%	100%	
390	TPNODL	KEONJHAR	AED	Anandpur S/D	462314701	BHAGANAI	RURAL	AMR	0.70	0.38	0.00	46%	40%	100%	
391	TPNODL	KEONJHAR	AED	Anandpur S/D	462314703	SANKUL	RURAL	AMR	0.63	0.45	0.00	29%	27%	100%	
392	TPNODL	KEONJHAR	AED	Anandpur S/D	462311001	SALABANI	RURAL	AMR	0.66	0.43	0.00	34%	33%	100%	
393	TPNODL	KEONJHAR	AED	Anandpur S/D	462311603	TANATARA	RURAL	AMR	0.38	0.27	0.00	28%	26%	100%	
394	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462322101	BIDYADHARPUR	RURAL	AMR	0.69	0.70	0.00	-2%	-2%	100%	
395	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462322103	BIDYADHARPUR	RURAL	AMR	0.59	0.29	0.00	50%	44%	100%	
396	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462322104	RWSS	RURAL	AMR	0.16	0.12	0.00	24%	25%	100%	
397	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462322102	SOZO	RURAL	AMR	0.61	0.41	0.00	37%	30%	100%	
398	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462322105	BANCHO	RURAL	AMR	0.28	0.20	0.00	30%	29%	100%	
399	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462321002	HATAHIHI	RURAL	AMR	1.28	0.97	0.00	24%	23%	100%	
400	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462321001	MUGPUR	RURAL	AMR	0.67	0.50	0.00	25%	24%	100%	
401	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462322302	DHENKA	RURAL	AMR	0.34	0.31	0.00	8%	8%	100%	
402	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462322303	MUNDUKATI	RURAL	AMR	0.25	0.23	0.00	10%	10%	100%	
403	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462324002	BASANTIA	RURAL	AMR	1.03	0.94	0.00	9%	9%	100%	
404	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462324001	ORALIA (SADANGA)	RURAL	AMR	0.69	0.42	0.00	39%	37%	100%	
405	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462325002	DAMRIA (GEDMA)	RURAL	AMR	0.43	0.35	0.00	18%	17%	100%	
406	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462325001	SADANGA	RURAL	AMR	0.79	0.50	0.00	37%	35%	100%	
407	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462322303	SALANIA	RURAL	AMR	0.42	0.40	0.00	3%	3%	100%	
408	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462333102	CHILLIGHARA	RURAL	AMR	0.13	0.09	0.00	36%	34%	100%	
409	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462333101	JAMUDA	RURAL	AMR	0.32	0.22	0.00	32%	30%	100%	
410	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462333103	SAGADATA	RURAL	AMR	0.17	0.08	0.00	55%	48%	100%	
411	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462333204	DHENKIKOTE	RURAL	AMR	0.71	0.68	0.00	3%	3%	100%	
412	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462333203	HATIBARI	RURAL	AMR	0.11	0.07	0.00	38%	36%	100%	
413	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462333204	KETANGA	RURAL	AMR	0.28	0.25	0.00	10%	10%	100%	
414	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462333205	BAGANAPAL	RURAL	AMR	0.23	0.20	0.00	12%	12%	100%	
415	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462333102	GADADHARPUR	RURAL	AMR	0.64	0.43	0.00	31%	31%	100%	
416	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462333401	GHATAGAOX MARKET	RURAL	AMR	0.92	0.84	0.00	9%	9%	100%	
417	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462333403	BADAPALASP	RURAL	AMR	0.82	0.69	0.00	16%	15%	100%	
418	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462334003	MEDICAL	RURAL	AMR	0.10	0.10	0.00	1%	1%	100%	
419	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462334002	PITHAGALA	RURAL	AMR	0.84	0.76	0.00	10%	10%	100%	
420	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462335004	BALANIPCOI	RURAL	AMR	0.11	0.09	0.00	19%	18%	100%	
421	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462335002	JANGHIRA	RURAL	AMR	0.68	0.56	0.00	18%	17%	100%	
422	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462335003	JUNGA	RURAL	AMR	0.14	0.11	0.00	20%	19%	100%	
423	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462336001	BASANTPUR	RURAL	AMR	0.12	0.10	0.00	13%	13%	100%	
424	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462336003	PANDAPADA	RURAL	AMR	0.14	0.12	0.00	15%	15%	100%	
425	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462337002	RUTHSILA	RURAL	AMR	0.43	0.36	0.00	16%	16%	100%	
426	TPNODL	KEONJHAR	AED	Bidyadharpur S/D	462337002	JHARDEA	RURAL	AMR	0.61	0.49	0.00	20%	19%	100%	

Inter Indexing Validation is in pr

(Details of Feeder-Wise Losses)

Period From 1st Oct, 2023 - 31st Dec, 2023

S.No	Zone	Name of the Cattle	Name of the Developer	Name of the Sub-station	Feeder Code/Id	Feeder Name	Type of Feeder (Urban/Rural/Both) (in %)	Type of Feeder (Urban/Rural/Both) (in %)	Input Energy Received at Feeder (in kWh)	Feeder Compensation (in kWh)	Final Net Output of Feeder (in kWh)	T&D Losses (%)	A/T&D Index (%)	% Data Received (through) Automaticity (if Feeder AMR/AMV)	Remarks
427	TPNODL	KEONJHAR	JOED	Ghatagon S/D	462132703	TORANIKOHARI	RURAL	AMR	0.44	0.39	0.00	11%	37%	100%	
428	TPNODL	KEONJHAR	JOED	Barbil S/D	462132102	BOLANI-1	URBAN	AMR	5.73	3.52	0.00	39%	37%	100%	
429	TPNODL	KEONJHAR	JOED	Barbil S/D	462132104	KALINGA (DEDICATED)	URBAN	AMR	0.14	0.11	0.00	22%	21%	100%	
430	TPNODL	KEONJHAR	JOED	Barbil S/D	462131105	THAKUHARI	URBAN	AMR	0.62	0.48	0.00	23%	22%	100%	
431	TPNODL	KEONJHAR	JOED	Champa S/D	462221101	BASUDEVPUR	RURAL	AMR	0.25	0.23	0.00	7%	7%	100%	
432	TPNODL	KEONJHAR	JOED	Champa S/D	462221103	RANCHIANDRAPUR	RURAL	AMR	0.06	0.04	0.00	27%	21%	100%	
433	TPNODL	KEONJHAR	JOED	Champa S/D	462223303	HUNDIPURA	RURAL	AMR	0.89	0.51	0.00	43%	38%	100%	
434	TPNODL	KEONJHAR	JOED	Champa S/D	462223301	HUNDIPURA	RURAL	AMR	1.26	1.22	0.00	2%	2%	100%	
435	TPNODL	KEONJHAR	JOED	Champa S/D	462221602	PALESPANGA	RURAL	AMR	1.71	1.49	0.00	13%	13%	100%	
436	TPNODL	KEONJHAR	JOED	Champa S/D	462221603	BHARADA	RURAL	AMR	0.31	0.30	0.00	5%	5%	100%	
437	TPNODL	KEONJHAR	JOED	Champa S/D	462221605	BALIGANDHA	RURAL	AMR	1.74	1.54	0.00	12%	12%	100%	
438	TPNODL	KEONJHAR	JOED	Champa S/D	462221604	NARADPUR	RURAL	AMR	0.76	0.61	0.00	19%	18%	100%	
439	TPNODL	KEONJHAR	JOED	Champa S/D	462221501	REMUJI PHD	RURAL	AMR	0.31	0.27	0.00	15%	14%	100%	
440	TPNODL	KEONJHAR	JOED	Champa S/D	462221604	ASANPAT	RURAL	AMR	0.54	0.40	0.00	25%	24%	100%	
441	TPNODL	KEONJHAR	JOED	Champa S/D	462221603	BALAHARI	RURAL	AMR	0.34	0.29	0.00	14%	14%	100%	
442	TPNODL	KEONJHAR	JOED	Champa S/D	462221602	KASHIPUR	RURAL	AMR	0.30	0.27	0.00	9%	10%	100%	
443	TPNODL	KEONJHAR	JOED	Joda S/D	462211103	BANEKELA	URBAN	AMR	2.73	2.24	0.00	18%	17%	100%	
444	TPNODL	KEONJHAR	JOED	Joda S/D	462211102	BILEPADA	URBAN	AMR	1.43	1.22	0.00	15%	15%	100%	
445	TPNODL	KEONJHAR	JOED	Joda S/D	462211101	JODA TOWN	URBAN	AMR	3.35	2.82	0.00	16%	16%	100%	
446	TPNODL	KEONJHAR	JOED	Joda S/D	462122202	BAMEBARI	RURAL	AMR	2.89	2.41	0.00	17%	16%	100%	
447	TPNODL	KEONJHAR	KED	No. I Keonjhar S/D	462122202	ENGSG COLLEGE	URBAN	AMR	0.18	0.18	0.00	2%	2%	100%	Inter Indexing Validation is In p
448	TPNODL	KEONJHAR	KED	No. I Keonjhar S/D	462122102	DIDO TOWN	URBAN	AMR	1.81	1.78	0.00	3%	3%	100%	
449	TPNODL	KEONJHAR	KED	No. I Keonjhar S/D	462122105	EXPRESS	URBAN	AMR	0.95	0.91	0.00	5%	5%	100%	
450	TPNODL	KEONJHAR	KED	No. I Keonjhar S/D	462122106	JANGHIRAGAM)	URBAN	AMR	0.20	0.12	0.00	40%	38%	100%	
451	TPNODL	KEONJHAR	KED	No. I Keonjhar S/D	462122101	KIR TOWN-1	URBAN	AMR	3.39	3.28	0.00	3%	3%	100%	
452	TPNODL	KEONJHAR	KED	No. I Keonjhar S/D	462122104	KIR TOWN-3	URBAN	AMR	3.04	3.00	0.00	1%	1%	100%	
453	TPNODL	KEONJHAR	KED	No. I Keonjhar S/D	462122103	KIR TOWN-4	URBAN	AMR	0.40	0.30	0.00	24%	22%	100%	
454	TPNODL	KEONJHAR	KED	No. I Keonjhar S/D	462123105	FUJHAR	RURAL	AMR	0.49	0.35	0.00	27%	26%	100%	
455	TPNODL	KEONJHAR	KED	No. I Keonjhar S/D	462123104	KANIPANI	RURAL	AMR	0.36	0.27	0.00	26%	25%	100%	
456	TPNODL	KEONJHAR	KED	No. I Keonjhar S/D	462123102	NAYAKOTE	RURAL	AMR	0.08	0.07	0.00	12%	12%	100%	
457	TPNODL	KEONJHAR	KED	No. I Keonjhar S/D	462122203	JAGMOHANPUR	RURAL	AMR	0.55	0.45	0.00	17%	16%	100%	
458	TPNODL	KEONJHAR	KED	No. II Keonjhar S/D	462122204	ADALA	RURAL	AMR	0.16	0.14	0.00	14%	14%	100%	
459	TPNODL	KEONJHAR	KED	No. II Keonjhar S/D	462122203	KALANDAIRABA)	RURAL	AMR	0.06	0.06	0.00	2%	2%	100%	
460	TPNODL	KEONJHAR	KED	No. II Keonjhar S/D	462122301	KUSAKALA	RURAL	AMR	0.20	0.17	0.00	17%	16%	100%	
461	TPNODL	KEONJHAR	KED	No. II Keonjhar S/D	462121403	NARANPUR	RURAL	AMR	0.59	0.47	0.00	19%	18%	100%	
462	TPNODL	KEONJHAR	KED	No. II Keonjhar S/D	462121504	OWFED RAULIAN	RURAL	AMR	0.44	0.36	0.00	17%	15%	100%	
463	TPNODL	KEONJHAR	KED	No. II Keonjhar S/D	462123603	DANGARPANI	RURAL	AMR	0.09	0.08	0.00	17%	17%	100%	
464	TPNODL	KEONJHAR	KED	No. II Keonjhar S/D	462123601	DANI A	RURAL	AMR	0.06	0.04	0.00	30%	28%	100%	
465	TPNODL	KEONJHAR	KED	No. II Keonjhar S/D	462122705	KALAHOTA	RURAL	AMR	0.39	0.41	0.00	30%	28%	100%	
466	TPNODL	KEONJHAR	KED	No. II Keonjhar S/D	462122704	ORITA GODA	RURAL	AMR	1.29	0.96	0.00	26%	25%	100%	
467	TPNODL	KEONJHAR	KED	No. II Keonjhar S/D	462131101	TELKOI TOWN	RURAL	AMR	0.53	0.52	0.00	6%	6%	100%	
468	TPNODL	KEONJHAR	KED	No. II Keonjhar S/D	462131201	BEGUNAPOSI	RURAL	AMR	0.17	0.08	0.00	3%	3%	100%	
469	TPNODL	KEONJHAR	KED	No. II Keonjhar S/D	462132201	UDAYPUR	RURAL	AMR	0.24	0.11	0.00	54%	47%	100%	
470	TPNODL	KEONJHAR	KED	No. II Keonjhar S/D	462132202	BHIMPUR	RURAL	AMR	0.20	0.16	0.00	56%	50%	100%	
471	TPNODL	KEONJHAR	KED	No. II Keonjhar S/D	462132403	UNANDAPUR	RURAL	AMR	0.15	0.12	0.00	21%	20%	100%	
472	TPNODL	KEONJHAR	KED	No. II Keonjhar S/D	462132402	KENDRAPADA	RURAL	AMR	0.20	0.18	0.00	18%	17%	100%	
473	TPNODL	KEONJHAR	KED	No. II Keonjhar S/D	462132402	SARADHAPUR	RURAL	AMR	0.07	0.05	0.00	9%	9%	100%	
474	TPNODL	KEONJHAR	KED	No. II Keonjhar S/D	462132402	BHULDA	RURAL	AMR	0.06	0.06	0.00	24%	23%	100%	
475	TPNODL	KEONJHAR	KED	No. II Keonjhar S/D	462132402	KANTIAPADA	RURAL	AMR	0.12	0.09	0.00	3%	3%	100%	
476	TPNODL	KEONJHAR	KED	No. II Keonjhar S/D	462131602	DANAHUDA	RURAL	AMR	0.24	0.15	0.00	26%	25%	100%	
477	TPNODL	KEONJHAR	KED	No. II Keonjhar S/D	462133501	CHINMALIPOSI	RURAL	AMR	0.20	0.16	0.00	36%	34%	100%	
478	TPNODL	KEONJHAR	KED	No. II Keonjhar S/D	462133501	DUMABHIA	RURAL	AMR	0.21	0.18	0.00	19%	18%	100%	
479	TPNODL	KEONJHAR	KED	No. II Keonjhar S/D	462133501	MUSAKHORI	RURAL	AMR	0.32	0.29	0.00	7%	7%	100%	
480	TPNODL	KEONJHAR	KED	No. II Keonjhar S/D	462133501	MUSAKHORI	RURAL	AMR	0.37	0.33	0.00	9%	9%	100%	
481	TPNODL	KEONJHAR	KED	No. II Keonjhar S/D	462131703	SAHARPADA	RURAL	AMR	0.23	0.15	0.00	11%	11%	100%	
482	TPNODL	KEONJHAR	KED	No. II Keonjhar S/D	462131801	SAHARPADA	RURAL	AMR	0.66	0.59	0.00	34%	32%	100%	
483	TPNODL	KEONJHAR	KED	No. II Keonjhar S/D	462131802	SAHARPADA	RURAL	AMR	0.22	0.18	0.00	12%	12%	100%	
484	TPNODL	KEONJHAR	KED	No. II Keonjhar S/D	462132802	JYOTIPUR	RURAL	AMR	0.22	0.18	0.00	17%	16%	100%	

Details of DT-wise losses (please add more rows as per requirement)										
A. Division wise status of DT level metering (please add more rows as per requirement)										
(Please fill the data for each division during the reporting period)										
Zone Name	Circle name	Division name	Feeder Name	Total no. of DTs on feeder	No. of Unmetered DTs	No. of metered DTs				Remarks
						AMR metered (communicable)	AMI metered (communicable)	Non-AMR/AMI metered (non-communicable)	No. of DTs with functional meters Communicating (Total No. out of 7 and 8) Non-communicating (Total No. out of 7, 8 and 9)	
1	2	3	4	5=(6+7+8+9)	6	7	8	9	10	11
1	BALASORE	BED	ALUPUR	15	-	NA	15	-	15	-
2	BALASORE	BED	BALARAMGADI	4	-	NA	4	-	4	-
3	BALASORE	BED	BALASORE-I	32	-	NA	32	-	32	-
4	BALASORE	BED	BALASORE-II	3	-	NA	3	-	3	-
5	BALASORE	BED	BALIA	23	-	NA	23	-	23	-
6	BALASORE	BED	BANIA MANDIR	12	-	NA	12	-	12	-
7	BALASORE	BED	BUS STAND	15	-	NA	15	-	15	-
8	BALASORE	BED	CITY CLINIC	2	-	NA	2	-	2	-
9	BALASORE	BED	CITY SUNHAT	13	-	NA	13	-	13	-
10	BALASORE	BED	COLLECTORATE	7	-	NA	7	-	7	-
11	BALASORE	BED	COLLECTRATE FEEDER	21	-	NA	21	-	21	-
12	BALASORE	BED	DAMODARPUR	14	-	NA	14	-	14	-
13	BALASORE	BED	DIGIRIAN	3	-	NA	3	-	3	-
14	BALASORE	BED	GABAGAON	2	-	NA	2	-	2	-
15	BALASORE	BED	INDUSTRIAL	10	-	NA	10	-	10	-
16	BALASORE	BED	INDUSTRIAL-1	1	-	NA	1	-	1	-
17	BALASORE	BED	INDUSTRIAL-2	16	-	NA	16	-	16	-
18	BALASORE	BED	KURUDA	3	-	NA	3	-	3	-
19	BALASORE	BED	MAKALPUR	11	-	NA	11	-	11	-
20	BALASORE	BED	MOTIGANJ	27	-	NA	27	-	27	-
21	BALASORE	BED	NO-2	2	-	NA	2	-	2	-
22	BALASORE	BED	NUASAH	11	-	NA	11	-	11	-
23	BALASORE	BED	PHANDI CHHAKA	6	-	NA	6	-	6	-
24	BALASORE	BED	PURUNA BALASORE	10	-	NA	10	-	10	-
25	BALASORE	BED	RADHAGADIYA	2	-	NA	2	-	2	-
26	BALASORE	BED	RANIPATNA	20	-	NA	20	-	20	-
27	BALASORE	BED	SAHADEVKHUNTA	33	-	NA	33	-	33	-
28	BALASORE	BED	SAMALPUR	8	-	NA	8	-	8	-
29	BALASORE	BED	SATYANAGAR	29	-	NA	29	-	29	-
30	BALASORE	BED	SUELUPUR	25	-	NA	25	-	25	-
31	BALASORE	BED	SUNHAT	30	-	NA	30	-	30	-
32	BALASORE	BED	SUTAI/JANUGANJ	19	-	NA	19	-	19	-
33	BALASORE	BED	TOWN	12	-	NA	12	-	12	-
34	BALASORE	BED	AMARDA	10	-	NA	10	-	10	-
35	BALASORE	BED	AMARDA(KUNDPUR)	1	-	NA	1	-	1	-
36	BALASORE	BED	BALIAPAL	18	-	NA	18	-	18	-
37	BALASORE	BED	BANIADIHA	12	-	NA	12	-	12	-
38	BALASORE	BED	BASTA	12	-	NA	12	-	12	-
39	BALASORE	BED	CHADDA	2	-	NA	2	-	2	-
40	BALASORE	BED	CHASIPADA	11	-	NA	11	-	11	-
41	BALASORE	BED	GOPINATH	4	-	NA	4	-	4	-
42	BALASORE	BED	HEADQUARTER	16	-	NA	16	-	16	-

Smart Meter Installation is in progress for 100kVA and above capacity DTs in phased manner. Details are provided accordingly.

NA: Not Applicable

Details of DT-wise losses (please add more rows as per requirement)										
A. Division wise status of DT level metering (please add more rows as per requirement)										
(Please fill the data for each division during the reporting period)										
Zone Name	Circle name	Division name	Feeder Name	Total no. of DTs on feeder	No. of Unmetered DTs	No. of metered DTs				Remarks
						AMR metered (communicable)	AMI metered (communicable)	Non-AMR/AMI metered (non-communicable)	Communicating (Total No. out of 7 and 8)	Non-communicating (Total No. out of 7, 8 and 9)
1	2	3	4	5=(6+7+8+9)	6	7	8	9	10	11
43	BALASORE	BTED	HEDCONATAR	1	-	NA	1	-	1	-
44	BALASORE	BTED	KHAPARAPADA	27	-	NA	27	-	27	-
45	BALASORE	BTED	KUSUDIHA	6	-	NA	6	-	6	-
46	BALASORE	BTED	LANGLASWAR NEW	2	-	NA	2	-	2	-
47	BALASORE	BTED	LANGLASWAR OLD	13	-	NA	13	-	13	-
48	BALASORE	BTED	MACHHARANKA	6	-	NA	6	-	6	-
49	BALASORE	BTED	MANUDIHA	4	-	NA	4	-	4	-
50	BALASORE	BTED	MATHANI	15	-	NA	15	-	15	-
51	BALASORE	BTED	MUKULSI	6	-	NA	6	-	6	-
52	BALASORE	BTED	NAIKUDI-1	10	-	NA	10	-	10	-
53	BALASORE	BTED	NAIKUDI-2	1	-	NA	1	-	1	-
54	BALASORE	BTED	PRATAPPUR NEW	11	-	NA	11	-	11	-
55	BALASORE	BTED	PRATAPPUR OLD	4	-	NA	4	-	4	-
56	BALASORE	BTED	PRATAPUR	16	-	NA	16	-	16	-
57	BALASORE	BTED	RASALPUR	4	-	NA	4	-	4	-
58	BALASORE	BTED	SARHA	42	-	NA	42	-	42	-
59	BALASORE	BTED	VELLORE	14	-	NA	14	-	14	-
60	BALASORE	CED	AJODHYA	9	-	NA	9	-	9	-
61	BALASORE	CED	AMARA	10	-	NA	10	-	10	-
62	BALASORE	CED	AMBARDIHA	13	-	NA	13	-	13	-
63	BALASORE	CED	BAHABALPUR	5	-	NA	5	-	5	-
64	BALASORE	CED	BARDHANPUR	7	-	NA	7	-	7	-
65	BALASORE	CED	BARPADA	4	-	NA	4	-	4	-
66	BALASORE	CED	BHIMPUR	4	-	NA	4	-	4	-
67	BALASORE	CED	BIOTEC	2	-	NA	2	-	2	-
68	BALASORE	CED	CIPET	7	-	NA	7	-	7	-
69	BALASORE	CED	DHARAGANCH/KASIMPUR	27	-	NA	27	-	27	-
70	BALASORE	CED	DURGADevi	14	-	NA	14	-	14	-
71	BALASORE	CED	FULADI	17	-	NA	17	-	17	-
72	BALASORE	CED	GONIPUR	2	-	NA	2	-	2	-
73	BALASORE	CED	GOPINATH	10	-	NA	10	-	10	-
74	BALASORE	CED	GORUDAPUR	2	-	NA	2	-	2	-
75	BALASORE	CED	GOURPUR	16	-	NA	16	-	16	-
76	BALASORE	CED	HALADIPADA	22	-	NA	22	-	22	-
77	BALASORE	CED	INCHUDI	3	-	NA	3	-	3	-
78	BALASORE	CED	JANKHARA(BALISUAN)	16	-	NA	16	-	16	-
79	BALASORE	CED	KANSA	1	-	NA	1	-	1	-
80	BALASORE	CED	KANSA-AYODHYA(MACHHUA)	22	-	NA	22	-	22	-
81	BALASORE	CED	KASIPADA	12	-	NA	12	-	12	-
82	BALASORE	CED	KHADAN	5	-	NA	5	-	5	-
83	BALASORE	CED	KULGAON	12	-	NA	12	-	12	-
84	BALASORE	CED	KURUDA	29	-	NA	29	-	29	-

Details of DT-wise losses (please add more rows as per requirement)												
A. Division wise status of DT level metering (please add more rows as per requirement)												
(Please fill the data for each division during the reporting period)												
Zone Name	Circle name	Division name	Feeder Name	Total no. of DTs on feeder	No. of Unmetered DTs	No. of metered DTs				No. of DTs with functional meters		Remarks
						AMR metered (communicable)	AMI metered (communicable)	Non-AMIR/AMI metered (non-communicable)	Communicating (Total No. out of 7 and 8)	Non-communicating (Total No. out of 7,8 and 9)		
1	2	3	4	5=(6+7+8+9)	6	7	8	9	10	11		
85	BALASORE	CED	MAHARAJPUR	8	-	NA	8	-	8	-		
86	BALASORE	CED	MAKHAPADA(BEGUNIA)	5	-	NA	5	-	5	-		
87	BALASORE	CED	MALISAH	4	-	NA	4	-	4	-		
88	BALASORE	CED	MATIALI	5	-	NA	5	-	5	-		
89	BALASORE	CED	MITRAPUR	12	-	NA	12	-	12	-		
90	BALASORE	CED	NAGRAM	12	-	NA	12	-	12	-		
91	BALASORE	CED	NILAGIRI	12	-	NA	12	-	12	-		
92	BALASORE	CED	NO-III	1	-	NA	1	-	1	-		
93	BALASORE	CED	NUAPADHI	6	-	NA	6	-	6	-		
94	BALASORE	CED	PADAMPUR	11	-	NA	11	-	11	-		
95	BALASORE	CED	PANCHALINGESWAR	29	-	NA	29	-	29	-		
96	BALASORE	CED	PARIKHI	2	-	NA	2	-	2	-		
97	BALASORE	CED	PATARA	2	-	NA	2	-	2	-		
98	BALASORE	CED	RAINAGAR	7	-	NA	7	-	7	-		
99	BALASORE	CED	RANASAH	6	-	NA	6	-	6	-		
100	BALASORE	CED	RASALPUR	10	-	NA	10	-	10	-		
101	BALASORE	CED	RASALPUR MARKET	1	-	NA	1	-	1	-		
102	BALASORE	CED	REMUNA	64	-	NA	64	-	64	-		
103	BALASORE	CED	RUPSA	1	-	NA	1	-	1	-		
104	BALASORE	CED	SAJNAGARH	19	-	NA	19	-	19	-		
105	BALASORE	CED	SARAGAN	9	-	NA	9	-	9	-		
106	BALASORE	CED	SAUN	18	-	NA	18	-	18	-		
107	BALASORE	CED	SRIJANG	8	-	NA	8	-	8	-		
108	BALASORE	CED	SRIRAMPUR	3	-	NA	3	-	3	-		
109	BALASORE	CED	TELIPAL	5	-	NA	5	-	5	-		
110	BALASORE	CED	TUNDRA	3	-	NA	3	-	3	-		
111	BALASORE	JED	ALALBINDHA	11	-	NA	11	-	11	-		
112	BALASORE	JED	AMBLIATHA	10	-	NA	10	-	10	-		
113	BALASORE	JED	BALIM	18	-	NA	18	-	18	-		
114	BALASORE	JED	BARAGADIA	18	-	NA	18	-	18	-		
115	BALASORE	JED	BEHERASAH	10	-	NA	10	-	10	-		
116	BALASORE	JED	BHOGRAI	12	-	NA	12	-	12	-		
117	BALASORE	JED	CHALANTI	15	-	NA	15	-	15	-		
118	BALASORE	JED	CHANDANESWAR	21	-	NA	21	-	21	-		
119	BALASORE	JED	CHAUKI	12	-	NA	12	-	12	-		
120	BALASORE	JED	DEHURDA (TOWN)	10	-	NA	10	-	10	-		
121	BALASORE	JED	DEMURIA	15	-	NA	15	-	15	-		
122	BALASORE	JED	DEULA	48	-	NA	48	-	48	-		
123	BALASORE	JED	GANDA	11	-	NA	11	-	11	-		
124	BALASORE	JED	JAIRAMPUR	13	-	NA	13	-	13	-		
125	BALASORE	JED	KAMARDA	6	-	NA	6	-	6	-		
126	BALASORE	JED	KHALABADIA	19	-	NA	19	-	19	-		

Details of DT-wise losses (please add more rows as per requirement)												
A. Division wise status of DT level metering (please add more rows as per requirement)												
(Please fill the data for each division during the reporting period)												
Zone Name	Circle name	Division name	Feeder Name	Total no. of DTs on feeder	No. of Unmetered DTs	No. of metered DTs				No. of DTs with functional meters		Remarks
						AMR metered (communicable)	AMI metered (communicable)	Non-AMR/AMI metered (non-communicable)	Communicating (Total No. out of 7 and 8)	Non-communicating (Total No. out of 7, 8 and 9)		
1	2	3	4	5=(6+7+8+9)	6	7	8	9	10	11		
127	BALASORE	JED	KHALABADIA (BARTANA)	12	-	NA	12	-	12	-		
128	BALASORE	JED	KHUADA	9	-	NA	9	-	9	-		
129	BALASORE	JED	KUSUDA	19	-	NA	19	-	19	-		
130	BALASORE	JED	MAHAGAV	20	-	NA	20	-	20	-		
131	BALASORE	JED	MAHULIA -1	21	-	NA	21	-	21	-		
132	BALASORE	JED	MAHULIA -2	9	-	NA	9	-	9	-		
133	BALASORE	JED	NIMATPUR	17	-	NA	17	-	17	-		
134	BALASORE	JED	PAIKASIA	16	-	NA	16	-	16	-		
135	BALASORE	JED	PUTINA	19	-	NA	19	-	19	-		
136	BALASORE	JED	RAJNAGAR	8	-	NA	8	-	8	-		
137	BALASORE	JED	RANKOTHA	11	-	NA	11	-	11	-		
138	BALASORE	JED	SAGY	9	-	NA	9	-	9	-		
139	BALASORE	JED	SALIKOTHA	21	-	NA	21	-	21	-		
140	BALASORE	JED	SUGO	25	-	NA	25	-	25	-		
141	BALASORE	JED	TOWN	35	-	NA	35	-	35	-		
142	BALASORE	JED	UPALA	11	-	NA	11	-	11	-		
143	BALASORE	SED	ADA	4	-	NA	4	-	4	-		
144	BALASORE	SED	ADA BAZAR	2	-	NA	2	-	2	-		
145	BALASORE	SED	ANANTAPUR	14	-	NA	14	-	14	-		
146	BALASORE	SED	ANDRA	6	-	NA	6	-	6	-		
147	BALASORE	SED	ANTHAPUR	12	-	NA	12	-	12	-		
148	BALASORE	SED	BADAPOKHARI	5	-	NA	5	-	5	-		
149	BALASORE	SED	BAHANGA	3	-	NA	3	-	3	-		
150	BALASORE	SED	BAJANA	5	-	NA	5	-	5	-		
151	BALASORE	SED	BANSIA	4	-	NA	4	-	4	-		
152	BALASORE	SED	BARI	10	-	NA	10	-	10	-		
153	BALASORE	SED	BARKOHILI	9	-	NA	9	-	9	-		
154	BALASORE	SED	BEGUNIA	12	-	NA	12	-	12	-		
155	BALASORE	SED	BIDU	4	-	NA	4	-	4	-		
156	BALASORE	SED	BIRANCHIPUR	7	-	NA	7	-	7	-		
157	BALASORE	SED	CHANDAGOCCHI	2	-	NA	2	-	2	-		
158	BALASORE	SED	DARAKHOLI	6	-	NA	6	-	6	-		
159	BALASORE	SED	GANDIBED	12	-	NA	12	-	12	-		
160	BALASORE	SED	JAMUJHADI BAZAR	4	-	NA	4	-	4	-		
161	BALASORE	SED	JAMUJHADI RICE MILL	1	-	NA	1	-	1	-		
162	BALASORE	SED	KAMARPAL	5	-	NA	5	-	5	-		
163	BALASORE	SED	KHANTAPADA	2	-	NA	2	-	2	-		
164	BALASORE	SED	MAKHANPUR	14	-	NA	14	-	14	-		
165	BALASORE	SED	MANIPUR	2	-	NA	2	-	2	-		
166	BALASORE	SED	MULIKAIDA	7	-	NA	7	-	7	-		
167	BALASORE	SED	MULISINGH	32	-	NA	32	-	32	-		
168	BALASORE	SED	MURUNA	4	-	NA	4	-	4	-		

Details of DT-wise losses (please add more rows as per requirement)										
A. Division wise status of DT level metering (please add more rows as per requirement)										
(Please fill the data for each division during the reporting period)										
Zone Name	Circle name	Division name	Feeder Name	Total no. of DTs on feeder	No. of Unmetered DTs	No. of metered DTs				Remarks
						AMR metered (communicable)	AMI metered (communicable)	Non-AMR/AMI metered (non-communicable)	No. of DTs with functional meters	
1	2	3	4	5=(6+7+8+9)	6	7	8	9	10	11
169	BALASORE	SED	NUAPALLI	13	-	NA	13	-	13	-
170	BALASORE	SED	OUPADA	5	-	NA	5	-	5	-
171	BALASORE	SED	PAKHAR	25	-	NA	25	-	25	-
172	BALASORE	SED	PANPANA	21	-	NA	21	-	21	-
173	BALASORE	SED	RAMKRISHANPUR	10	-	NA	10	-	10	-
174	BALASORE	SED	RAPEYA	11	-	NA	11	-	11	-
175	BALASORE	SED	SABANGA	5	-	NA	5	-	5	-
176	BALASORE	SED	SABIRA	8	-	NA	8	-	8	-
177	BALASORE	SED	SARSANG	8	-	NA	8	-	8	-
178	BALASORE	SED	SAUD	22	-	NA	22	-	22	-
179	BALASORE	SED	SOROTOWN	14	-	NA	14	-	14	-
180	BALASORE	SED	TUDIGADIA NEW	6	-	NA	6	-	6	-
181	BALASORE	SED	UTTARESWAR	15	-	NA	15	-	15	-
182	BALASORE	SED	ZATYAMILLA	6	-	NA	6	-	6	-
183	BARIPADA	BPED	INDUSTRIAL	6	-	NA	6	-	6	-
184	BARIPADA	BPED	AMBICA	16	-	NA	16	-	16	-
185	BARIPADA	BPED	BACHURIPADA	2	-	NA	2	-	2	-
186	BARIPADA	BPED	BAINCHA	3	-	NA	3	-	3	-
187	BARIPADA	BPED	BAISINGA	10	-	NA	10	-	10	-
188	BARIPADA	BPED	BALDHIA	2	-	NA	2	-	2	-
189	BARIPADA	BPED	BANGRIPOSI	8	-	NA	8	-	8	-
190	BARIPADA	BPED	BETNOTI 33/ BETNOTI	1	-	NA	1	-	1	-
191	BARIPADA	BPED	BETNOTI TOWN	6	-	NA	6	-	6	-
192	BARIPADA	BPED	BHALKI	5	-	NA	5	-	5	-
193	BARIPADA	BPED	BHANJAPUR	28	-	NA	28	-	28	-
194	BARIPADA	BPED	CHANDUA	1	-	NA	1	-	1	-
195	BARIPADA	BPED	CHITRADA	1	-	NA	1	-	1	-
196	BARIPADA	BPED	CHUHAT	5	-	NA	5	-	5	-
197	BARIPADA	BPED	CIRCUIT HOUSE	4	-	NA	4	-	4	-
198	BARIPADA	BPED	COLLECTOR	6	-	NA	6	-	6	-
199	BARIPADA	BPED	DAHIKOTI	2	-	NA	2	-	2	-
200	BARIPADA	BPED	DAMURADIHA	2	-	NA	2	-	2	-
201	BARIPADA	BPED	DEULI	3	-	NA	3	-	3	-
202	BARIPADA	BPED	INDUSTRIAL	4	-	NA	4	-	4	-
203	BARIPADA	BPED	JARPOKHARIA	6	-	NA	6	-	6	-
204	BARIPADA	BPED	JOGINUANGAON	2	-	NA	2	-	2	-
205	BARIPADA	BPED	JOKA	3	-	NA	3	-	3	-
206	BARIPADA	BPED	JUBILEE	6	-	NA	6	-	6	-
207	BARIPADA	BPED	KALIMANDIR	4	-	NA	4	-	4	-
208	BARIPADA	BPED	KCPUR	2	-	NA	2	-	2	-
209	BARIPADA	BPED	KENDUA	2	-	NA	2	-	2	-
210	BARIPADA	BPED	KEUTUNIMARI	1	-	NA	1	-	1	-

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A. Division wise status of DT level metering (please add more rows as per requirement)										
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Zone Name	Circle name	Division name	Feeder Name	Total no. of DTs on feeder 5=(6+7+8+9)	No. of Unmetered DTs	No. of metered DTs				Remarks
						AMR metered (communicable)	AMI metered (communicable)	Non-AMR/AMI metered (non-communicable)	No. of DTs with functional meters Communicating (Total No. out of 7 and 8) Non-communicating (Total No. out of 7, 8 and 9)	
1	2	3	4	5=(6+7+8+9)	6	7	8	9	10	11
211	BARIPADA	BPED	KHADISOLE	1	-	NA	1	-	1	-
212	BARIPADA	BPED	KOCHILAKHUNTA	4	-	NA	4	-	4	-
213	BARIPADA	BPED	KOSTHA	3	-	NA	3	-	3	-
214	BARIPADA	BPED	KULIANA	27	-	NA	27	-	27	-
215	BARIPADA	BPED	KUSUMBANDHA	1	-	NA	1	-	1	-
216	BARIPADA	BPED	KUSUMBANDHA(SIMLA)	6	-	NA	6	-	6	-
217	BARIPADA	BPED	LIC	13	-	NA	13	-	13	-
218	BARIPADA	BPED	MADHUBAN	14	-	NA	14	-	14	-
219	BARIPADA	BPED	MORODA	2	-	NA	2	-	2	-
220	BARIPADA	BPED	PARULIA	9	-	NA	9	-	9	-
221	BARIPADA	BPED	PATHURI	9	-	NA	9	-	9	-
222	BARIPADA	BPED	POWERHOUSE	5	-	NA	5	-	5	-
223	BARIPADA	BPED	RAGHUNATHPUR	16	-	NA	16	-	16	-
224	BARIPADA	BPED	RANGAMATIA NEW	1	-	NA	1	-	1	-
225	BARIPADA	BPED	RANGAMATIA OLD	1	-	NA	1	-	1	-
226	BARIPADA	BPED	RASGOBINDPUR	1	-	NA	1	-	1	-
227	BARIPADA	BPED	RURAL	30	-	NA	30	-	30	-
228	BARIPADA	BPED	RURAL FDR	7	-	NA	7	-	7	-
229	BARIPADA	BPED	SANSOLE	2	-	NA	2	-	2	-
230	BARIPADA	BPED	SARASKANA	13	-	NA	13	-	13	-
231	BARIPADA	BPED	SHAMAKHUNTA	7	-	NA	7	-	7	-
232	BARIPADA	BPED	SIAGHATI	10	-	NA	10	-	10	-
233	BARIPADA	BPED	SIMLIYA	1	-	NA	1	-	1	-
234	BARIPADA	BPED	SINGDA	3	-	NA	3	-	3	-
235	BARIPADA	BPED	SIRSA	7	-	NA	7	-	7	-
236	BARIPADA	BPED	SULIAPADA	8	-	NA	8	-	8	-
237	BARIPADA	BPED	SULIAPADA OLD	2	-	NA	2	-	2	-
238	BARIPADA	BPED	TAKATPUR	1	-	NA	1	-	1	-
239	BARIPADA	RED	ANLADUBA	1	-	NA	1	-	1	-
240	BARIPADA	RED	BADAMTALLA	11	-	NA	11	-	11	-
241	BARIPADA	RED	BAHALDA	1	-	NA	1	-	1	-
242	BARIPADA	RED	BAHALDA TOWN	10	-	NA	10	-	10	-
243	BARIPADA	RED	BASINGI	11	-	NA	11	-	11	-
244	BARIPADA	RED	BIRJATOLA	1	-	NA	1	-	1	-
245	BARIPADA	RED	BISOI BAZAR	3	-	NA	3	-	3	-
246	BARIPADA	RED	BISOI BLOCK	1	-	NA	1	-	1	-
247	BARIPADA	RED	DALIMA	4	-	NA	4	-	4	-
248	BARIPADA	RED	DUBULABEDA	13	-	NA	13	-	13	-
249	BARIPADA	RED	GOLEI	12	-	NA	12	-	12	-
250	BARIPADA	RED	GORUMAHISANI	7	-	NA	7	-	7	-
251	BARIPADA	RED	GORUMAHISANI BAZAR	1	-	NA	1	-	1	-
252	BARIPADA	RED	INDUSTRIAL	1	-	NA	1	-	1	-

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(Please fill the data for each division during the reporting period)										
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						AMR metered (communicable)	AMI metered (communicable)	Non-AMR/AMI metered (non-communicable)	No. of DTs with functional meters	
1	2	3	4	5=(6+7+8+9)	6	7	8	9	10	11
253	BARIPADA	RED	JAMADA	4	-	NA	4	-	4	-
254	BARIPADA	RED	JAMDA	6	-	NA	6	-	6	-
255	BARIPADA	RED	JASHIPUR	13	-	NA	13	-	13	-
256	BARIPADA	RED	JHARADIHI	2	-	NA	2	-	2	-
257	BARIPADA	RED	KAINPUR	2	-	NA	2	-	2	-
258	BARIPADA	RED	KARANJATOWN	37	-	NA	37	-	37	-
259	BARIPADA	RED	KERKERA	12	-	NA	12	-	12	-
260	BARIPADA	RED	KULIPOSI	13	-	NA	13	-	13	-
261	BARIPADA	RED	MAGHUA	16	-	NA	16	-	16	-
262	BARIPADA	RED	MANADA	2	-	NA	2	-	2	-
263	BARIPADA	RED	MANIKCHAAK	8	-	NA	8	-	8	-
264	BARIPADA	RED	NEW PASNA	2	-	NA	2	-	2	-
265	BARIPADA	RED	RAIRANGAPUR TOWN	14	-	NA	14	-	14	-
266	BARIPADA	RED	TANGABILLA	2	-	NA	2	-	2	-
267	BARIPADA	RED	TATO	13	-	NA	13	-	13	-
268	BARIPADA	RED	TIRING	9	-	NA	9	-	9	-
269	BARIPADA	UED	AMBADALI	4	-	NA	4	-	4	-
270	BARIPADA	UED	BADSAHI	10	-	NA	10	-	10	-
271	BARIPADA	UED	BAHUBANDHA	4	-	NA	4	-	4	-
272	BARIPADA	UED	BAIDPUR	1	-	NA	1	-	1	-
273	BARIPADA	UED	BELAM	9	-	NA	9	-	9	-
274	BARIPADA	UED	BHIMDA	3	-	NA	3	-	3	-
275	BARIPADA	UED	CHANDADHIA	1	-	NA	1	-	1	-
276	BARIPADA	UED	DANTUNI	1	-	NA	1	-	1	-
277	BARIPADA	UED	DEULIA	5	-	NA	5	-	5	-
278	BARIPADA	UED	DUKURA	14	-	NA	14	-	14	-
279	BARIPADA	UED	JADUNATHPUR	14	-	NA	14	-	14	-
280	BARIPADA	UED	KALO	2	-	NA	2	-	2	-
281	BARIPADA	UED	KAPATIPADA-1	7	-	NA	7	-	7	-
282	BARIPADA	UED	KAPATIPADA-2	5	-	NA	5	-	5	-
283	BARIPADA	UED	KHUNTA	7	-	NA	7	-	7	-
284	BARIPADA	UED	KUMARA	7	-	NA	7	-	7	-
285	BARIPADA	UED	KUSHALDA	14	-	NA	14	-	14	-
286	BARIPADA	UED	MANAGOBINDAPUR	8	-	NA	8	-	8	-
287	BARIPADA	UED	MANATRI	3	-	NA	3	-	3	-
288	BARIPADA	UED	MARKUNDI	8	-	NA	8	-	8	-
289	BARIPADA	UED	NUDUDIHA	6	-	NA	6	-	6	-
290	BARIPADA	UED	PASUDA	10	-	NA	10	-	10	-
291	BARIPADA	UED	PEDAGADI	9	-	NA	9	-	9	-
292	BARIPADA	UED	PRATAPUR	5	-	NA	5	-	5	-
293	BARIPADA	UED	PURUNABARIPADA	4	-	NA	4	-	4	-
294	BARIPADA	UED	PURUNAKHUNTA	4	-	NA	4	-	4	-

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A. Division wise status of DT level metering (please add more rows as per requirement)										
(Please fill the data for each division during the reporting period)										
Zone Name	Circle name	Division name	Feeder Name	Total no. of DTs on feeder	No. of Unmetered DTs	No. of metered DTs				Remarks
						AMR metered (communicable)	AMI metered (communicable)	Non-AMR/AMI metered (non-communicable)	No. of DTs with functional meters Communicating (Total No. out of 7 and 8) Non-communicating (Total No. out of 7, 8 and 9)	
1	2	3	4	5=(6+7+8+9)	6	7	8	9	10	11
295	BARIPADA	UED	RADHO	7	-	NA	7	-	7	-
296	BARIPADA	UED	SANKULA	5	-	NA	5	-	5	-
297	BARIPADA	UED	SANKERKO	1	-	NA	1	-	1	-
298	BARIPADA	UED	SARAT	9	-	NA	9	-	9	-
299	BARIPADA	UED	SARAT NEW	2	-	NA	2	-	2	-
300	BARIPADA	UED	SIMAGADIA	8	-	NA	8	-	8	-
301	BARIPADA	UED	SINGTIA	2	-	NA	2	-	2	-
302	BARIPADA	UED	UDALA	22	-	NA	22	-	22	-
303	BARIPADA	UED	UDALA-2	16	-	NA	16	-	16	-
304	BARIPADA	UED	UDALA-3	8	-	NA	8	-	8	-
305	BHADRAK	BNE	APARTIBINDHA	1	-	NA	1	-	1	-
306	BHADRAK	BNE	BILANA	8	-	NA	8	-	8	-
307	BHADRAK	BNE	CHANDAN BAZAR	5	-	NA	5	-	5	-
308	BHADRAK	BNE	CHARAMPA NO-2	10	-	NA	10	-	10	-
309	BHADRAK	BNE	CHARIGHARIA	1	-	NA	1	-	1	-
310	BHADRAK	BNE	COLLEGE	6	-	NA	6	-	6	-
311	BHADRAK	BNE	GHANTESWAR	4	-	NA	4	-	4	-
312	BHADRAK	BNE	SANTHIA	7	-	NA	7	-	7	-
313	BHADRAK	BNE	APARTIBINDHA	4	-	NA	4	-	4	-
314	BHADRAK	BNE	BAGHURAI	4	-	NA	4	-	4	-
315	BHADRAK	BNE	BANTH CHHAK	2	-	NA	2	-	2	-
316	BHADRAK	BNE	BARAHAPUR	11	-	NA	11	-	11	-
317	BHADRAK	BNE	BARAPUR	12	-	NA	12	-	12	-
318	BHADRAK	BNE	BHADRAKALI	1	-	NA	1	-	1	-
319	BHADRAK	BNE	BODAK	1	-	NA	1	-	1	-
320	BHADRAK	BNE	CHANDAN BAZAR	1	-	NA	1	-	1	-
321	BHADRAK	BNE	CHARAMPA COLLEGE	12	-	NA	12	-	12	-
322	BHADRAK	BNE	CHARAMPA NO-1	19	-	NA	19	-	19	-
323	BHADRAK	BNE	CHARAMPA-I	2	-	NA	2	-	2	-
324	BHADRAK	BNE	CHARAMPA-II	2	-	NA	2	-	2	-
325	BHADRAK	BNE	CHARIGHARIA	7	-	NA	7	-	7	-
326	BHADRAK	BNE	CHUDAMANI-IND	3	-	NA	3	-	3	-
327	BHADRAK	BNE	DIGACHHIA	2	-	NA	2	-	2	-
328	BHADRAK	BNE	DOLASAH	14	-	NA	14	-	14	-
329	BHADRAK	BNE	ERAM	16	-	NA	16	-	16	-
330	BHADRAK	BNE	ERAM BAZAR	18	-	NA	18	-	18	-
331	BHADRAK	BNE	FALCON	1	-	NA	1	-	1	-
332	BHADRAK	BNE	GHANTESWAR	3	-	NA	3	-	3	-
333	BHADRAK	BNE	JJIHARPUR	7	-	NA	7	-	7	-
334	BHADRAK	BNE	KACHERIBAZAR	3	-	NA	3	-	3	-
335	BHADRAK	BNE	KALIMEGHA	11	-	NA	11	-	11	-
336	BHADRAK	BNE	KAMARIA	3	-	NA	3	-	3	-

Details of DT-wise losses (please add more rows as per requirement)												
A. Division wise status of DT level metering (please add more rows as per requirement)												
(Please fill the data for each division during the reporting period)												
Zone Name	Circle name	Division name	Feeder Name	Total no. of DTs on feeder	No. of Unmetered DTs	No. of metered DTs				No. of DTs with functional meters		Remarks
						AMR metered (communicable)	AMI metered (communicable)	Non-AMR/AMI metered (non-communicable)	Communicating (Total No. out of 7 and 8)	Non-communicating (Total No. out of 7, 8 and 9)		
1	2	3	4	5=(6+7+8+9)	6	7	8	9	10	11		
337	BHADRAK	BNED	KANTABANIA	4	-	NA	4	-	4	-		
338	BHADRAK	BNED	KARNAPOKHARI	5	-	NA	5	-	5	-		
339	BHADRAK	BNED	KHAIRANG	3	-	NA	3	-	3	-		
340	BHADRAK	BNED	KOLHA	6	-	NA	6	-	6	-		
341	BHADRAK	BNED	MAA BHADRAKALI	8	-	NA	8	-	8	-		
342	BHADRAK	BNED	MANDARI	13	-	NA	13	-	13	-		
343	BHADRAK	BNED	MATHASAH	10	-	NA	10	-	10	-		
344	BHADRAK	BNED	NARASINGHAPUR-I	11	-	NA	11	-	11	-		
345	BHADRAK	BNED	NARASINGHAPUR-II	4	-	NA	4	-	4	-		
346	BHADRAK	BNED	NARENDRAPUR	16	-	NA	16	-	16	-		
347	BHADRAK	BNED	PADMAPUR	32	-	NA	32	-	32	-		
348	BHADRAK	BNED	PIRHAT	10	-	NA	10	-	10	-		
349	BHADRAK	BNED	POLY	7	-	NA	7	-	7	-		
350	BHADRAK	BNED	RAHANJA	12	-	NA	12	-	12	-		
351	BHADRAK	BNED	RANITAL	5	-	NA	5	-	5	-		
352	BHADRAK	BNED	SAMARAIPUR	20	-	NA	20	-	20	-		
353	BHADRAK	BNED	SANTHIA	1	-	NA	1	-	1	-		
354	BHADRAK	BNED	SUAN	13	-	NA	13	-	13	-		
355	BHADRAK	BNED	TALAPADA	8	-	NA	8	-	8	-		
356	BHADRAK	BNED	TIHIDI	6	-	NA	6	-	6	-		
357	BHADRAK	BNED	TRISULEPUR	2	-	NA	2	-	2	-		
358	BHADRAK	BSED	AGARPADA	25	-	NA	25	-	25	-		
359	BHADRAK	BSED	AKHUAPADA(DAHALA)	14	-	NA	14	-	14	-		
360	BHADRAK	BSED	ANAND BAZAR	5	-	NA	5	-	5	-		
361	BHADRAK	BSED	ANANDPUR	7	-	NA	7	-	7	-		
362	BHADRAK	BSED	ANDHERIPALAI	3	-	NA	3	-	3	-		
363	BHADRAK	BSED	APTIRA	3	-	NA	3	-	3	-		
364	BHADRAK	BSED	ARADI	26	-	NA	26	-	26	-		
365	BHADRAK	BSED	ARNAPALA	31	-	NA	31	-	31	-		
366	BHADRAK	BSED	BAHUDARADA	1	-	NA	1	-	1	-		
367	BHADRAK	BSED	BANDAL	4	-	NA	4	-	4	-		
368	BHADRAK	BSED	BANDHATIA	15	-	NA	15	-	15	-		
369	BHADRAK	BSED	BANTH	19	-	NA	19	-	19	-		
370	BHADRAK	BSED	BARAPADA	5	-	NA	5	-	5	-		
371	BHADRAK	BSED	BASANTIA	8	-	NA	8	-	8	-		
372	BHADRAK	BSED	BHAGABANPUR	6	-	NA	6	-	6	-		
373	BHADRAK	BSED	BHANDARIPOKHARI	10	-	NA	10	-	10	-		
374	BHADRAK	BSED	CHARIGAN	4	-	NA	4	-	4	-		
375	BHADRAK	BSED	CHINGUDIPUR	6	-	NA	6	-	6	-		
376	BHADRAK	BSED	CHUNINDA	12	-	NA	12	-	12	-		
377	BHADRAK	BSED	DHAMNAGAR	25	-	NA	25	-	25	-		
378	BHADRAK	BSED	DHUSURI	32	-	NA	32	-	32	-		

Details of DT-wise losses (please add more rows as per requirement)												
A. Division wise status of DT level metering (please add more rows as per requirement)												
(Please fill the data for each division during the reporting period)												
Zone Name	Circle name	Division name	Feeder Name	Total no. of DTs on feeder	No. of Unmetered DTs	No. of metered DTs				No. of DTs with functional meters		Remarks
						AMR metered (communicable)	AMI metered (communicable)	Non-AMR/AMI metered (non-communicable)	Communicating (Total No. out of 7 and 8)	Non-communicating (Total No. out of 7,8 and 9)		
1	2	3	4	5=(6+7+8+9)	6	7	8	9	10	11		
379	BHADRAK	BSED	DOBAL	9	-	NA	9	-	9	-		
380	BHADRAK	BSED	GUHALIA	5	-	NA	5	-	5	-		
381	BHADRAK	BSED	INDUSTRIAL	2	-	NA	2	-	2	-		
382	BHADRAK	BSED	JHARADIA	4	-	NA	4	-	4	-		
383	BHADRAK	BSED	KADABARANGA	5	-	NA	5	-	5	-		
384	BHADRAK	BSED	KAUPUR	5	-	NA	5	-	5	-		
385	BHADRAK	BSED	KENDUAPADA	8	-	NA	8	-	8	-		
386	BHADRAK	BSED	KHANGARA	16	-	NA	16	-	16	-		
387	BHADRAK	BSED	KHARISINHA	2	-	NA	2	-	2	-		
388	BHADRAK	BSED	KOTSIRA	4	-	NA	4	-	4	-		
389	BHADRAK	BSED	KULANA	5	-	NA	5	-	5	-		
390	BHADRAK	BSED	MALDA	2	-	NA	2	-	2	-		
391	BHADRAK	BSED	MANJURIROAD	6	-	NA	6	-	6	-		
392	BHADRAK	BSED	MANJURIROAD NEW	8	-	NA	8	-	8	-		
393	BHADRAK	BSED	MUNDALI	15	-	NA	15	-	15	-		
394	BHADRAK	BSED	NADIGAN	8	-	NA	8	-	8	-		
395	BHADRAK	BSED	NIRGUNDI	13	-	NA	13	-	13	-		
396	BHADRAK	BSED	ODANGA	8	-	NA	8	-	8	-		
397	BHADRAK	BSED	OLAMA	14	-	NA	14	-	14	-		
398	BHADRAK	BSED	RAHANDIA	4	-	NA	4	-	4	-		
399	BHADRAK	BSED	RAHANIA	3	-	NA	3	-	3	-		
400	BHADRAK	BSED	RAMAKRISHNAPUR	1	-	NA	1	-	1	-		
401	BHADRAK	BSED	RANDIA	4	-	NA	4	-	4	-		
402	BHADRAK	BSED	SAHASPUR(PIASAHI)	12	-	NA	12	-	12	-		
403	BHADRAK	BSED	SARAMANGA	3	-	NA	3	-	3	-		
404	BHADRAK	BSED	SARMONGA	2	-	NA	2	-	2	-		
405	BHADRAK	BSED	SARSADA	2	-	NA	2	-	2	-		
406	BHADRAK	BSED	SATABHAUNI	7	-	NA	7	-	7	-		
407	BHADRAK	BSED	SENDITIRA	13	-	NA	13	-	13	-		
408	BHADRAK	BSED	SIALIA	5	-	NA	5	-	5	-		
409	JAIPUR	JRED	KABATA	6	-	NA	6	-	6	-		
410	JAIPUR	JRED	ADARASH(SAGI)	4	-	NA	4	-	4	-		
411	JAIPUR	JRED	ALIA	7	-	NA	7	-	7	-		
412	JAIPUR	JRED	ANDHARI	2	-	NA	2	-	2	-		
413	JAIPUR	JRED	ANKULA	3	-	NA	3	-	3	-		
414	JAIPUR	JRED	BAZAR	8	-	NA	8	-	8	-		
415	JAIPUR	JRED	BTROAD(NEW)	22	-	NA	22	-	22	-		
416	JAIPUR	JRED	CHANDAMA	4	-	NA	4	-	4	-		
417	JAIPUR	JRED	DAITARI	1	-	NA	1	-	1	-		
418	JAIPUR	JRED	DALABAZAR	44	-	NA	44	-	44	-		
419	JAIPUR	JRED	DANAGADI	11	-	NA	11	-	11	-		
420	JAIPUR	JRED	DHABALAGIRI	22	-	NA	22	-	22	-		

Details of DT-wise losses (please add more rows as per requirement)												
A. Division wise status of DT level metering (please add more rows as per requirement)												
(Please fill the data for each division during the reporting period)												
Zone Name	Circle name	Division name	Feeder Name	Total no. of DTs on feeder	No. of Unmetered DTs	No. of metered DTs				No. of DTs with functional meters		Remarks
						AMR metered (communicable)	AMI metered (communicable)	Non-AMR/AMI metered (non-communicable)	Communicating (Total No. out of 7 and 8)	Non-communicating (Total No. out of 7,8 and 9)		
1	2	3	4	5=(6+7+8+9)	6	7	8	9	10	11		
421	JAIPUR	JRED	DUBURI	11	-	NA	11	-	11	-		
422	JAIPUR	JRED	GANESH BAZAR	2	-	NA	2	-	2	-		
423	JAIPUR	JRED	HARIPUR	11	-	NA	11	-	11	-		
424	JAIPUR	JRED	JAINTALA	4	-	NA	4	-	4	-		
425	JAIPUR	JRED	JAKHAPURA	13	-	NA	13	-	13	-		
426	JAIPUR	JRED	KAHNEIPUR	22	-	NA	22	-	22	-		
427	JAIPUR	JRED	KOREI (NEW)	12	-	NA	12	-	12	-		
428	JAIPUR	JRED	KUMBHIRAGADIA	3	-	NA	3	-	3	-		
429	JAIPUR	JRED	MANAPUR	2	-	NA	2	-	2	-		
430	JAIPUR	JRED	MANGALPUR	5	-	NA	5	-	5	-		
431	JAIPUR	JRED	MANTIRA	8	-	NA	8	-	8	-		
432	JAIPUR	JRED	MARTHAPUR	3	-	NA	3	-	3	-		
433	JAIPUR	JRED	MUNDAMALA	8	-	NA	8	-	8	-		
434	JAIPUR	JRED	NACHHIPURA	18	-	NA	18	-	18	-		
435	JAIPUR	JRED	NATHASAHU	23	-	NA	23	-	23	-		
436	JAIPUR	JRED	NILACHAL COLONY	6	-	NA	6	-	6	-		
437	JAIPUR	JRED	PALASA	22	-	NA	22	-	22	-		
438	JAIPUR	JRED	PANKAPAL	9	-	NA	9	-	9	-		
439	JAIPUR	JRED	PIMPUDIA	4	-	NA	4	-	4	-		
440	JAIPUR	JRED	RACHHIPUR	16	-	NA	16	-	16	-		
441	JAIPUR	JRED	RAGADI	13	-	NA	13	-	13	-		
442	JAIPUR	JRED	RANIPADA	3	-	NA	3	-	3	-		
443	JAIPUR	JRED	RANSOLA	2	-	NA	2	-	2	-		
444	JAIPUR	JRED	SANKHACHILLA	18	-	NA	18	-	18	-		
445	JAIPUR	JRED	SAPAGADIA	34	-	NA	34	-	34	-		
446	JAIPUR	JRED	SARSWATI BAZAR	7	-	NA	7	-	7	-		
447	JAIPUR	JRED	SOLEI	8	-	NA	8	-	8	-		
448	JAIPUR	JRED	SOTI	21	-	NA	21	-	21	-		
449	JAIPUR	JRED	SUKINDA	8	-	NA	8	-	8	-		
450	JAIPUR	JRED	TALAGARH	14	-	NA	14	-	14	-		
451	JAIPUR	JRED	TANKI	6	-	NA	6	-	6	-		
452	JAIPUR	JRED	TELEBAHALI	7	-	NA	7	-	7	-		
453	JAIPUR	JRED	TULATI	6	-	NA	6	-	6	-		
454	JAIPUR	JRED	TUNGEISUNI	1	-	NA	1	-	1	-		
455	JAIPUR	JTED	AHIYAS	13	-	NA	13	-	13	-		
456	JAIPUR	JTED	ANKULA	7	-	NA	7	-	7	-		
457	JAIPUR	JTED	AREI	2	-	NA	2	-	2	-		
458	JAIPUR	JTED	BACHHALA	29	-	NA	29	-	29	-		
459	JAIPUR	JTED	BAISPAN	18	-	NA	18	-	18	-		
460	JAIPUR	JTED	BARAHATA	3	-	NA	3	-	3	-		
461	JAIPUR	JTED	BINIHARPUR	39	-	NA	39	-	39	-		
462	JAIPUR	JTED	BIRAJAHATA	13	-	NA	13	-	13	-		

Details of DT-wise losses (please add more rows as per requirement)												
A. Division wise status of DT level metering (please add more rows as per requirement)												
(Please fill the data for each division during the reporting period)												
Zone Name	Circle name	Division name	Feeder Name	Total no. of DTs on feeder	No. of Unmetered DTs	No. of metered DTs				No. of DTs with functional meters		Remarks
						AMR metered (communicable)	AMI metered (communicable)	Non-AMR/AMI metered (non-communicable)	Communicating (Total No. out of 7 and 8)	Non-communicating (Total No. out of 7,8 and 9)		
1	2	3	4	5=(6+7+8+9)	6	7	8	9	10	11		
463	JAPUR	JTED	BITINA	12	-	NA	12	-	12	-		
464	JAPUR	JTED	CHIKANA	6	-	NA	6	-	6	-		
465	JAPUR	JTED	CHITALO	7	-	NA	7	-	7	-		
466	JAPUR	JTED	DHANIPUR	6	-	NA	6	-	6	-		
467	JAPUR	JTED	GOKHANA	11	-	NA	11	-	11	-		
468	JAPUR	JTED	GUHALI	6	-	NA	6	-	6	-		
469	JAPUR	JTED	HALADIDIHA	2	-	NA	2	-	2	-		
470	JAPUR	JTED	JAGANNATPUR	13	-	NA	13	-	13	-		
471	JAPUR	JTED	KALYANPUR	5	-	NA	5	-	5	-		
472	JAPUR	JTED	KANTIPUR	13	-	NA	13	-	13	-		
473	JAPUR	JTED	KAYANGOLA	3	-	NA	3	-	3	-		
474	JAPUR	JTED	MAINDA	13	-	NA	13	-	13	-		
475	JAPUR	JTED	MANGALPUR	18	-	NA	18	-	18	-		
476	JAPUR	JTED	NARIGAON	16	-	NA	16	-	16	-		
477	JAPUR	JTED	NEW DASARATHPUR	12	-	NA	12	-	12	-		
478	JAPUR	JTED	OLD DASARATHPUR	4	-	NA	4	-	4	-		
479	JAPUR	JTED	PARIPADA	3	-	NA	3	-	3	-		
480	JAPUR	JTED	RAMBAG	12	-	NA	12	-	12	-		
481	JAPUR	JTED	SAGGY	6	-	NA	6	-	6	-		
482	JAPUR	JTED	SIMILIA	6	-	NA	6	-	6	-		
483	JAPUR	JTED	SINGHPUR	24	-	NA	24	-	24	-		
484	JAPUR	JTED	TOWN-I	35	-	NA	35	-	35	-		
485	JAPUR	JTED	TOWN-II	10	-	NA	10	-	10	-		
486	JAPUR	JTED	UTTARKUL	1	-	NA	1	-	1	-		
487	JAPUR	KUED	ATIRA	23	-	NA	23	-	23	-		
488	JAPUR	KUED	BAGHUA	8	-	NA	8	-	8	-		
489	JAPUR	KUED	BALARAMPUR	4	-	NA	4	-	4	-		
490	JAPUR	KUED	BALIA	32	-	NA	32	-	32	-		
491	JAPUR	KUED	BANIARI	1	-	NA	1	-	1	-		
492	JAPUR	KUED	BARABATI	25	-	NA	25	-	25	-		
493	JAPUR	KUED	BARABATI BAZAR	4	-	NA	4	-	4	-		
494	JAPUR	KUED	BARI	10	-	NA	10	-	10	-		
495	JAPUR	KUED	BARI INDUPUR (TPCODL)	7	-	NA	7	-	7	-		
496	JAPUR	KUED	BARUAN	3	-	NA	3	-	3	-		
497	JAPUR	KUED	BRAHAMABARDA	50	-	NA	50	-	50	-		
498	JAPUR	KUED	CHANDIKHOLE	6	-	NA	6	-	6	-		
499	JAPUR	KUED	DEEPANCHAL	5	-	NA	5	-	5	-		
500	JAPUR	KUED	DHARAMSALA	36	-	NA	36	-	36	-		
501	JAPUR	KUED	DHRAPUR	2	-	NA	2	-	2	-		
502	JAPUR	KUED	HARIPUR	27	-	NA	27	-	27	-		
503	JAPUR	KUED	IMFA	5	-	NA	5	-	5	-		
504	JAPUR	KUED	JENAPUR	36	-	NA	36	-	36	-		

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(Please fill the data for each division during the reporting period)										
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						AMR metered (communicable)	AMI metered (communicable)	Non-AMR/AMI metered (non-communicable)	No. of DTs with functional meters	
1	2	3	4	5=(6+7+8+9)	6	7	8	9	10	11
505	JAIPUR	KUED	KAIMA	20	-	NA	20	-	20	-
506	JAIPUR	KUED	KAIPADA	7	-	NA	7	-	7	-
507	JAIPUR	KUED	KHANDITARA	10	-	NA	10	-	10	-
508	JAIPUR	KUED	KOTTAPUR	3	-	NA	3	-	3	-
509	JAIPUR	KUED	KUJAHLA	24	-	NA	24	-	24	-
510	JAIPUR	KUED	KUNTAPATNA	11	-	NA	11	-	11	-
511	JAIPUR	KUED	MADHUBAN	9	-	NA	9	-	9	-
512	JAIPUR	KUED	MAHESWARPUR	2	-	NA	2	-	2	-
513	JAIPUR	KUED	NAKPOLE	5	-	NA	5	-	5	-
514	JAIPUR	KUED	NALAKULA	5	-	NA	5	-	5	-
515	JAIPUR	KUED	NATHUABARA	13	-	NA	13	-	13	-
516	JAIPUR	KUED	NEULAPUR	7	-	NA	7	-	7	-
517	JAIPUR	KUED	RAGHUNATHPUR	12	-	NA	12	-	12	-
518	JAIPUR	KUED	RAIPUR	9	-	NA	9	-	9	-
519	JAIPUR	KUED	RATNAGIRI	20	-	NA	20	-	20	-
520	JAIPUR	KUED	SANKHAMATH	7	-	NA	7	-	7	-
521	JAIPUR	KUED	SINGAPUR	11	-	NA	11	-	11	-
522	JAIPUR	KUED	SUNDURI	2	-	NA	2	-	2	-
523	KEONJHAR	AED	ALATI	22	-	NA	22	-	22	-
524	KEONJHAR	AED	ANANDAPUR	24	-	NA	24	-	24	-
525	KEONJHAR	AED	BADAPALASAPAL	3	-	NA	3	-	3	-
526	KEONJHAR	AED	BAIGANAPAL	3	-	NA	3	-	3	-
527	KEONJHAR	AED	BALARAMPUR	17	-	NA	17	-	17	-
528	KEONJHAR	AED	BANCHO	4	-	NA	4	-	4	-
529	KEONJHAR	AED	BASANTIA	12	-	NA	12	-	12	-
530	KEONJHAR	AED	BATTO	18	-	NA	18	-	18	-
531	KEONJHAR	AED	BAULA(BIDYADHARPUR)	16	-	NA	16	-	16	-
532	KEONJHAR	AED	BELABAHALI	20	-	NA	20	-	20	-
533	KEONJHAR	AED	BHAGAMUNDA	5	-	NA	5	-	5	-
534	KEONJHAR	AED	BHAGANAI	9	-	NA	9	-	9	-
535	KEONJHAR	AED	CHENAPADAI	1	-	NA	1	-	1	-
536	KEONJHAR	AED	DEOGAON	11	-	NA	11	-	11	-
537	KEONJHAR	AED	DHAENKIKOTE	4	-	NA	4	-	4	-
538	KEONJHAR	AED	DHAKOTA	11	-	NA	11	-	11	-
539	KEONJHAR	AED	DHAKOTHA	7	-	NA	7	-	7	-
540	KEONJHAR	AED	DHANGARDIHA	5	-	NA	5	-	5	-
541	KEONJHAR	AED	FAKIRPUR	13	-	NA	13	-	13	-
542	KEONJHAR	AED	GADADHARPUR	5	-	NA	5	-	5	-
543	KEONJHAR	AED	GEDAMA	3	-	NA	3	-	3	-
544	KEONJHAR	AED	GHASIPURA	11	-	NA	11	-	11	-
545	KEONJHAR	AED	GHATAGAON (RAGHUNATHPUR)	1	-	NA	1	-	1	-
546	KEONJHAR	AED	GHATAGAON MARKET	5	-	NA	5	-	5	-

Details of DT-wise losses (please add more rows as per requirement)										
A. Division wise status of DT level metering (please add more rows as per requirement)										
(Please fill the data for each division during the reporting period)										
Zone Name	Circle name	Division name	Feeder Name	Total no. of DTs on feeder	No. of Unmetered DTs	No. of metered DTs				Remarks
						AMR metered (communicable)	AMI metered (communicable)	Non-AMR/AMI metered (non-communicable)	No. of DTs with functional meters	
1	2	3	4	5=(6+7+8+9)	6	7	8	9	10	11
547	KEONJHAR	AED	HANTIBARI	1	-	NA	1	-	1	-
548	KEONJHAR	AED	HARICHANDANPUR STN	1	-	NA	1	-	1	-
549	KEONJHAR	AED	HATADEHI	15	-	NA	15	-	15	-
550	KEONJHAR	AED	KANASA	4	-	NA	4	-	4	-
551	KEONJHAR	AED	KANTIPAL	1	-	NA	1	-	1	-
552	KEONJHAR	AED	KESHURAPAL	8	-	NA	8	-	8	-
553	KEONJHAR	AED	MARKET	5	-	NA	5	-	5	-
554	KEONJHAR	AED	MUGUPUR	10	-	NA	10	-	10	-
555	KEONJHAR	AED	MUNDUKATI	9	-	NA	9	-	9	-
556	KEONJHAR	AED	NUAGAON	9	-	NA	9	-	9	-
557	KEONJHAR	AED	ORALI	4	-	NA	4	-	4	-
558	KEONJHAR	AED	PANDUA	2	-	NA	2	-	2	-
559	KEONJHAR	AED	PITHAGALA	6	-	NA	6	-	6	-
560	KEONJHAR	AED	RAMCHANDRAPUR	3	-	NA	3	-	3	-
561	KEONJHAR	AED	SADANGA	6	-	NA	6	-	6	-
562	KEONJHAR	AED	SAINKUL	11	-	NA	11	-	11	-
563	KEONJHAR	AED	SALABANI	9	-	NA	9	-	9	-
564	KEONJHAR	AED	SALADEI	13	-	NA	13	-	13	-
565	KEONJHAR	AED	SALANIA	2	-	NA	2	-	2	-
566	KEONJHAR	AED	SALAPADA	22	-	NA	22	-	22	-
567	KEONJHAR	AED	SANGAM	4	-	NA	4	-	4	-
568	KEONJHAR	AED	SOSO	7	-	NA	7	-	7	-
569	KEONJHAR	AED	TARTARA	3	-	NA	3	-	3	-
570	KEONJHAR	JOED	ADARANGAPAL	4	-	NA	4	-	4	-
571	KEONJHAR	JOED	ASANPAT	5	-	NA	5	-	5	-
572	KEONJHAR	JOED	BALA JARI	3	-	NA	3	-	3	-
573	KEONJHAR	JOED	BALIBANDHA	14	-	NA	14	-	14	-
574	KEONJHAR	JOED	BAMBARI	5	-	NA	5	-	5	-
575	KEONJHAR	JOED	BANEKOLA	24	-	NA	24	-	24	-
576	KEONJHAR	JOED	BASUDEVPUR	3	-	NA	3	-	3	-
577	KEONJHAR	JOED	BHADRASAH TOWN	12	-	NA	12	-	12	-
578	KEONJHAR	JOED	BHANDA	7	-	NA	7	-	7	-
579	KEONJHAR	JOED	BILEIPADA	9	-	NA	9	-	9	-
580	KEONJHAR	JOED	BOLANI	19	-	NA	19	-	19	-
581	KEONJHAR	JOED	BOLANI II	31	-	NA	31	-	31	-
582	KEONJHAR	JOED	CHAMPUA TOWN-1	11	-	NA	11	-	11	-
583	KEONJHAR	JOED	CHAUTHIA	8	-	NA	8	-	8	-
584	KEONJHAR	JOED	CHIMILIA	4	-	NA	4	-	4	-
585	KEONJHAR	JOED	HANDBHANGA	1	-	NA	1	-	1	-
586	KEONJHAR	JOED	JAJANG	4	-	NA	4	-	4	-
587	KEONJHAR	JOED	JHUMPURA	4	-	NA	4	-	4	-
588	KEONJHAR	JOED	JODA	36	-	NA	36	-	36	-

Details of DT-wise losses (please add more rows as per requirement)										
A. Division wise status of DT level metering (please add more rows as per requirement)										
(Please fill the data for each division during the reporting period)										
Zone Name	Circle name	Division name	Feeder Name	Total no. of DTs on feeder	No. of Unmetered DTs	No. of metered DTs				Remarks
						AMR metered (communicable)	AMI metered (communicable)	Non-AMR/AMI metered (non-communicable)	No. of DTs with functional meters	
1	2	3	4	5=(6+7+8+9)	6	7	8	9	10	11
589	KEONJHAR	JOED	KARANJIA	20	-	NA	20	-	20	-
590	KEONJHAR	JOED	KASHIPUR	3	-	NA	3	-	3	-
591	KEONJHAR	JOED	NALDA	3	-	NA	3	-	3	-
592	KEONJHAR	JOED	NARADPUR	6	-	NA	6	-	6	-
593	KEONJHAR	JOED	PALASPANGA	4	-	NA	4	-	4	-
594	KEONJHAR	JOED	RAJIA	1	-	NA	1	-	1	-
595	KEONJHAR	JOED	RAMCHANDRAPUR	1	-	NA	1	-	1	-
596	KEONJHAR	JOED	REMULI PHD	7	-	NA	7	-	7	-
597	KEONJHAR	JOED	RUGUDI	3	-	NA	3	-	3	-
598	KEONJHAR	JOED	SASUN	3	-	NA	3	-	3	-
599	KEONJHAR	JOED	TOWN	18	-	NA	18	-	18	-
600	KEONJHAR	JOED	UKHUNDA	2	-	NA	2	-	2	-
601	KEONJHAR	KED	JYOTIPUR	2	-	NA	2	-	2	-
602	KEONJHAR	KED	BANAJODI	4	-	NA	4	-	4	-
603	KEONJHAR	KED	BEGUNAPOSI	2	-	NA	2	-	2	-
604	KEONJHAR	KED	BHIMPUR	2	-	NA	2	-	2	-
605	KEONJHAR	KED	BILA	3	-	NA	3	-	3	-
606	KEONJHAR	KED	BINJHABAHAL	3	-	NA	3	-	3	-
607	KEONJHAR	KED	CHHAMUNDA	2	-	NA	2	-	2	-
608	KEONJHAR	KED	CHINAMALIPOSI	1	-	NA	1	-	1	-
609	KEONJHAR	KED	DAMAHUDA	3	-	NA	3	-	3	-
610	KEONJHAR	KED	DENUVA	4	-	NA	4	-	4	-
611	KEONJHAR	KED	DUMURIA	1	-	NA	1	-	1	-
612	KEONJHAR	KED	ENGG.COLLEGE	1	-	NA	1	-	1	-
613	KEONJHAR	KED	EXPRESS	21	-	NA	21	-	21	-
614	KEONJHAR	KED	FULJHAR	1	-	NA	1	-	1	-
615	KEONJHAR	KED	FULKANLEI	1	-	NA	1	-	1	-
616	KEONJHAR	KED	JAGMOHANPUR	4	-	NA	4	-	4	-
617	KEONJHAR	KED	JANGHIRA	2	-	NA	2	-	2	-
618	KEONJHAR	KED	KALIAHOTA	8	-	NA	8	-	8	-
619	KEONJHAR	KED	KANJIPANI	1	-	NA	1	-	1	-
620	KEONJHAR	KED	KANTEYAPADA	1	-	NA	1	-	1	-
621	KEONJHAR	KED	KELSADA	6	-	NA	6	-	6	-
622	KEONJHAR	KED	KENDEIPOSI (TANGARPABA)	7	-	NA	7	-	7	-
623	KEONJHAR	KED	KHIREITANJIRI	13	-	NA	13	-	13	-
624	KEONJHAR	KED	KIR RE	1	-	NA	1	-	1	-
625	KEONJHAR	KED	KUSAKALA	1	-	NA	1	-	1	-
626	KEONJHAR	KED	MACHHAGARH	2	-	NA	2	-	2	-
627	KEONJHAR	KED	MAIDANKEL	4	-	NA	4	-	4	-
628	KEONJHAR	KED	MALARPADA	1	-	NA	1	-	1	-
629	KEONJHAR	KED	MARSUAN	12	-	NA	12	-	12	-
630	KEONJHAR	KED	MURUSUAN	1	-	NA	1	-	1	-

Details of DT-wise losses (please add more rows as per requirement)									
A. Division wise status of DT level metering (please add more rows as per requirement)									
(Please fill the data for each division during the reporting period)									
Zone Name	Circle name	Division name	Feeder Name	Total no. of DTs on feeder	No. of Unmetered DTs	No. of metered DTs			
						AMR metered (communicable)	AMI metered (communicable)	Non-AMR/AMI metered (non-communicable)	No. of DTs with functional meters
									Communicating (Total No. out of 7 and 8)
									Non-communicating (Total No. out of 7, 8 and 9)
									Remarks
1	2	3	4	5=(6+7+8+9)	6	7	8	9	10
631	KEONJHAR	KED	MUSAKHORI	3	-	NA	3	-	3
632	KEONJHAR	KED	NANDAPUR	3	-	NA	3	-	3
633	KEONJHAR	KED	NARANPUR	6	-	NA	6	-	6
634	KEONJHAR	KED	OLD TOWN	28	-	NA	28	-	28
635	KEONJHAR	KED	OMFED	1	-	NA	1	-	1
636	KEONJHAR	KED	PATNA	6	-	NA	6	-	6
637	KEONJHAR	KED	RE FEEDER	5	-	NA	5	-	5
638	KEONJHAR	KED	SAHARAPADA	11	-	NA	11	-	11
639	KEONJHAR	KED	SANKARPUR	7	-	NA	7	-	7
640	KEONJHAR	KED	SUAKATTI BAZAR	2	-	NA	2	-	2
641	KEONJHAR	KED	SUAKATTI TOWN	3	-	NA	3	-	3
642	KEONJHAR	KED	TANDO	4	-	NA	4	-	4
643	KEONJHAR	KED	TELKOI	7	-	NA	7	-	7
644	KEONJHAR	KED	TOWN-I	23	-	NA	23	-	23
645	KEONJHAR	KED	TOWN-II	34	-	NA	34	-	34
646	KEONJHAR	KED	TOWN-III	29	-	NA	29	-	29
647	KEONJHAR	KED	TOWN-IV	5	-	NA	5	-	5
648	KEONJHAR	KED	UDAYPUR	6	-	NA	6	-	6
				6057			6057		

Details of DT-wise losses (please add more rows as per requirement)													
Sub-station ID	Feeder ID	Feeder Name	DT ID No.	DT Capacity (kVA)	Predominant-consumer type of DT (Domestic/Industrial/Agricultural/ Mixed)	Type of metering (Unmetered/AMI/AMR/Other)	Status of meter (functional/non-functional)	% of data received automatically (if AMI/AMR)	No. of connected consumers	Input Energy (MU)	Billed Energy (MU)	Loss of Energy (MU)	% Loss
		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4321136	432113602	MAKALPUR	TPNODL39001886	100	MIXED	AMI	FUNCTIONAL	100%	80	0.076	0.059	0.017	22.63%
4321224	432122401	BALIA	TPNODL39000621	100	MIXED	AMI	FUNCTIONAL	100%	59	0.058	0.048	0.010	17.01%
4321224	432122401	BALIA	TPNODL39000664	100	MIXED	AMI	FUNCTIONAL	100%	115	0.098	0.064	0.034	34.40%
4321223	432122301	NUASAH	TPNODL39000665	100	MIXED	AMI	FUNCTIONAL	100%	146	0.096	0.068	0.028	29.27%
4321223	432122301	NUASAH	TPNODL39000666	100	MIXED	AMI	FUNCTIONAL	100%	85	0.054	0.042	0.012	22.42%
4321223	432122301	NUASAH	TPNODL39000667	100	MIXED	AMI	FUNCTIONAL	100%	76	0.076	0.047	0.029	38.34%
4321223	432122301	NUASAH	TPNODL39000744	100	MIXED	AMI	FUNCTIONAL	100%	196	0.133	0.095	0.038	28.76%
4321223	432122301	NUASAH	TPNODL39000745	100	MIXED	AMI	FUNCTIONAL	100%	40	0.040	0.026	0.014	34.55%
4321224	432122401	BALIA	TPNODL39000948	100	MIXED	AMI	FUNCTIONAL	100%	143	0.079	0.058	0.021	26.50%
4321224	432122401	BALIA	TPNODL39000989	100	MIXED	AMI	FUNCTIONAL	100%	148	0.082	0.073	0.009	10.46%
4321224	432122402	SAHADEVKHUNTA	TPNODL39000996	100	MIXED	AMI	FUNCTIONAL	100%	244	0.151	0.094	0.057	37.78%
4321224	432122402	SAHADEVKHUNTA	TPNODL39001047	200	MIXED	AMI	FUNCTIONAL	100%	167	0.129	0.080	0.050	38.44%
4321224	432122402	SAHADEVKHUNTA	TPNODL39001050	100	MIXED	AMI	FUNCTIONAL	100%	77	0.068	0.055	0.013	18.46%
4321224	432122402	SAHADEVKHUNTA	TPNODL39001082	100	MIXED	AMI	FUNCTIONAL	100%	52	0.070	0.042	0.028	39.76%
4321224	432122402	SAHADEVKHUNTA	TPNODL39001082	100	MIXED	AMI	FUNCTIONAL	100%	131	0.080	0.069	0.011	13.75%
4321223	432122302	BUS STAND	TPNODL39001092	100	MIXED	AMI	FUNCTIONAL	100%	132	0.155	0.095	0.061	39.14%
4321223	432122302	BUS STAND	TPNODL39001100	250	MIXED	AMI	FUNCTIONAL	100%	103	0.076	0.049	0.027	35.76%
4321224	432122401	BALIA	TPNODL39001108	100	MIXED	AMI	FUNCTIONAL	100%	99	0.064	0.048	0.016	24.51%
4321224	432122401	BALIA	TPNODL39001111	100	MIXED	AMI	FUNCTIONAL	100%	164	0.112	0.087	0.025	22.51%
4321224	432122402	SAHADEVKHUNTA	TPNODL39001181	100	MIXED	AMI	FUNCTIONAL	100%	159	0.125	0.079	0.046	36.60%
4321224	432122402	SAHADEVKHUNTA	TPNODL39001183	100	MIXED	AMI	FUNCTIONAL	100%	105	0.081	0.062	0.019	23.98%
4321211	432121104	SATYANAGAR	TPNODL39000526	100	MIXED	AMI	FUNCTIONAL	100%	36	0.038	0.025	0.013	34.07%
4321211	432121104	SATYANAGAR	TPNODL39000527	100	MIXED	AMI	FUNCTIONAL	100%	91	0.088	0.054	0.034	39.18%
4321211	432121106	INDUSTRIAL	TPNODL39000596	100	MIXED	AMI	FUNCTIONAL	100%	99	0.082	0.055	0.027	33.25%
4321211	432121106	INDUSTRIAL	TPNODL39000598	100	MIXED	AMI	FUNCTIONAL	100%	57	0.039	0.034	0.005	12.51%
4321211	432121101	BALASORE-I	TPNODL39000600	100	MIXED	AMI	FUNCTIONAL	100%	87	0.090	0.054	0.035	39.32%
4321211	432121104	SATYANAGAR	TPNODL39000620	100	MIXED	AMI	FUNCTIONAL	100%	69	0.047	0.036	0.011	24.18%
4321211	432121104	SATYANAGAR	TPNODL39000622	100	MIXED	AMI	FUNCTIONAL	100%	1	0.069	0.050	0.019	27.44%
4321144	432114401	BALARAMGADI	TPNODL39001321	100	MIXED	AMI	FUNCTIONAL	100%	49	0.032	0.026	0.006	19.08%
4321153	432115302	SUELPUR	TPNODL39001192	100	MIXED	AMI	FUNCTIONAL	100%	78	0.082	0.057	0.025	30.56%
4321153	432115302	SUELPUR	TPNODL39001618	100	MIXED	AMI	FUNCTIONAL	100%	97	0.084	0.064	0.021	24.44%
4321211	432121103	CITY SUNHAT	TPNODL39002149	100	MIXED	AMI	FUNCTIONAL	100%	94	0.070	0.046	0.024	34.47%
4321115	432111501	COLLECTRATE FEEDER	TPNODL39001014	100	MIXED	AMI	FUNCTIONAL	100%	33	0.029	0.021	0.007	25.61%
4321115	432111503	PHANDI CHHAKA	TPNODL39001033	100	MIXED	AMI	FUNCTIONAL	100%	61	0.053	0.036	0.017	32.37%
4321115	432111502	MOTIGANJ	TPNODL39001104	100	MIXED	AMI	FUNCTIONAL	100%	102	0.101	0.066	0.035	34.77%
4321115	432111501	COLLECTRATE FEEDER	TPNODL39001114	250	MIXED	AMI	FUNCTIONAL	100%	81	0.053	0.046	0.007	12.40%
4321115	432111501	COLLECTRATE FEEDER	TPNODL39001115	100	MIXED	AMI	FUNCTIONAL	100%	33	0.036	0.031	0.005	13.78%
4321115	432111502	MOTIGANJ	TPNODL39001161	100	MIXED	AMI	FUNCTIONAL	100%	41	0.040	0.025	0.015	38.38%
4321153	432115301	RANIPATNA	TPNODL39001343	100	MIXED	AMI	FUNCTIONAL	100%					

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

Sub-station ID	Feeder ID	Feeder Name	DT ID No.	DT Capacity (kVA)	Predominant-consumer type of DT (Domestic/Industrial/Agricultural/ Mixed)	Type of metering (Unmetered/AMI/AMR/Other)	Status of meter (functional/non-functional)	% of data received automatically (if AMI/AMR)	No. of connected consumers	Input Energy (MU)	Billed Energy (MU)	Loss of Energy (MU)	% Loss
		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=(6)/(4)*100
4321115	432111503	PHANDI CHHAKA	TPNODL39001411	100	MIXED	AMI	FUNCTIONAL	100%	32	0.062	0.042	0.020	32.52%
4321115	432111503	PHANDI CHHAKA	TPNODL39001427	250	MIXED	AMI	FUNCTIONAL	100%	31	0.068	0.046	0.022	32.36%
4321153	432115301	RANIPATNA	TPNODL39001584	100	MIXED	AMI	FUNCTIONAL	100%	28	0.032	0.019	0.012	38.29%
4321115	432111501	COLLECTORATE	TPNODL39001591	100	MIXED	AMI	FUNCTIONAL	100%	78	0.106	0.067	0.040	37.26%
4321115	432111501	COLLECTORATE FEEDER	TPNODL39002031	100	MIXED	AMI	FUNCTIONAL	100%	54	0.063	0.040	0.023	36.16%
4321122	432112202	SUNHAT	TPNODL39000981	100	MIXED	AMI	FUNCTIONAL	100%	112	0.080	0.069	0.010	12.81%
4321115	432111502	MOTIGANJ	TPNODL39001410	100	MIXED	AMI	FUNCTIONAL	100%	41	0.038	0.028	0.010	26.52%
4321122	432112202	SUNHAT	TPNODL39002118	100	MIXED	AMI	FUNCTIONAL	100%	66	0.054	0.038	0.016	30.05%
4321153	432115301	RANIPATNA	TPNODL39002210	100	MIXED	AMI	FUNCTIONAL	100%	91	0.095	0.075	0.020	20.81%
4321232	432123204	TOWN	TPNODL39000341	250	MIXED	AMI	FUNCTIONAL	100%	241	0.150	0.116	0.035	23.03%
4321232	432123205	SUTAJ/JANUGANJ	TPNODL39001231	100	MIXED	AMI	FUNCTIONAL	100%	64	0.042	0.026	0.016	37.23%
4321211	432121101	BALASORE-I	TPNODL39000544	250	MIXED	AMI	FUNCTIONAL	100%	70	0.060	0.048	0.012	19.63%
4321211	432121104	SATYANAGAR	TPNODL39000551	100	MIXED	AMI	FUNCTIONAL	100%	100	0.063	0.049	0.014	22.71%
4321211	432121103	CITY SUNHAT	TPNODL39000673	250	MIXED	AMI	FUNCTIONAL	100%	118	0.093	0.079	0.014	15.31%
4321211	432121103	CITY SUNHAT	TPNODL39000674	100	MIXED	AMI	FUNCTIONAL	100%	73	0.057	0.049	0.008	13.94%
4321211	432121106	INDUSTRIAL	TPNODL39000675	200	MIXED	AMI	FUNCTIONAL	100%	6	0.021	0.018	0.002	10.78%
4321211	432121106	INDUSTRIAL	TPNODL39000768	100	MIXED	AMI	FUNCTIONAL	100%	58	0.060	0.041	0.019	31.51%
4321211	432121105	ALUPUR	TPNODL39000817	250	MIXED	AMI	FUNCTIONAL	100%	197	0.127	0.118	0.009	6.91%
4321211	432121106	INDUSTRIAL	TPNODL39000904	100	MIXED	AMI	FUNCTIONAL	100%	80	0.072	0.058	0.014	19.72%
4321211	432121104	SATYANAGAR	TPNODL39001095	100	MIXED	AMI	FUNCTIONAL	100%	79	0.054	0.044	0.011	19.51%
4321211	432121105	ALUPUR	TPNODL39001509	100	MIXED	AMI	FUNCTIONAL	100%	87	0.060	0.038	0.022	37.18%
4321211	432121104	SATYANAGAR	TPNODL39001510	100	MIXED	AMI	FUNCTIONAL	100%	69	0.053	0.046	0.007	13.76%
4321211	432121104	SATYANAGAR	TPNODL39001521	100	MIXED	AMI	FUNCTIONAL	100%	44	0.033	0.024	0.010	28.72%
4322224	432222403	BANIADIHA	TPNODL39001241	100	MIXED	AMI	FUNCTIONAL	100%	46	0.011	0.008	0.003	28.54%
4322111	442113202	AMARDA	TPNODL39000186	100	MIXED	AMI	FUNCTIONAL	100%	72	0.032	0.020	0.011	35.08%
4322111	442113202	AMARDA	TPNODL39000102	100	MIXED	AMI	FUNCTIONAL	100%	117	0.088	0.060	0.028	32.18%
4322111	432211101	BASTA	TPNODL39000953	100	MIXED	AMI	FUNCTIONAL	100%	65	0.029	0.017	0.011	39.35%
432216	432221605	NAIKUDI-2	TPNODL39002184	100	MIXED	AMI	FUNCTIONAL	100%	86	0.020	0.012	0.008	39.03%
4322133	432213302	VELLORE	TPNODL39000586	100	MIXED	AMI	FUNCTIONAL	100%	52	0.028	0.024	0.005	16.62%
4322133	432213302	VELLORE	TPNODL39007274	100	MIXED	AMI	FUNCTIONAL	100%	63	0.012	0.011	0.001	6.85%
4322232	432223201	BALIAPAL	TPNODL39002142	100	MIXED	AMI	FUNCTIONAL	100%	1	0.043	0.034	0.008	19.76%
4322232	432223203	KHAPARAPADA	TPNODL39006226	100	MIXED	AMI	FUNCTIONAL	100%	56	0.017	0.013	0.004	21.72%
4324314	432431403	PANCHALINGESWAR	TPNODL39000590	63	MIXED	AMI	FUNCTIONAL	100%	65	0.027	0.018	0.009	34.08%
4324314	432431403	PANCHALINGESWAR	TPNODL39000597	63	MIXED	AMI	FUNCTIONAL	100%	61	0.017	0.013	0.004	21.44%
4324314	432431403	PANCHALINGESWAR	TPNODL39000707	63	MIXED	AMI	FUNCTIONAL	100%	39	0.012	0.010	0.002	15.93%
4324314	432431403	PANCHALINGESWAR	TPNODL39000742	63	MIXED	AMI	FUNCTIONAL	100%	33	0.014	0.011	0.003	22.46%
4324314	432431401	NILAGIRI	TPNODL39002151	100	MIXED	AMI	FUNCTIONAL	100%	50	0.037	0.023	0.014	37.37%
4321232	432123206	KURUDA	TPNODL39001475	100	MIXED	AMI	FUNCTIONAL	100%	27	0.031	0.021	0.010	31.94%

Details of DT-wise losses (please add more rows as per requirement)													
Sub-station ID	Feeder ID	Feeder Name	DT ID No.	DT Capacity (kVA)	Predominant- consumer type of DT (Domestic/Industrial/Agricultural/ Mixed)	Type of metering (Unmetered/AMI/AMR/Other)	Status of meter (functional/non-functional)	% of data received automatically (if AMI/AMR)	No. of connected consumers	Input Energy (MU)	Billed Energy (MU)	Loss of Energy (MU)	% Loss
		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4324211	432421101	REMUNA	TPNODL39001339	100	MIXED	AMI	FUNCTIONAL	100%	154	0.108	0.074	0.034	31.72%
4324211	432421101	REMUNA	TPNODL39001492	100	MIXED	AMI	FUNCTIONAL	100%	70	0.040	0.026	0.015	36.42%
4324211	432421101	REMUNA	TPNODL39001764	100	MIXED	AMI	FUNCTIONAL	100%	101	0.082	0.050	0.032	39.51%
4324234	432423402	HALADIPADA	TPNODL39000975	100	MIXED	AMI	FUNCTIONAL	100%	224	0.084	0.056	0.028	33.34%
4324132	432413202	AMARA	TPNODL39001443	100	MIXED	AMI	FUNCTIONAL	100%	49	0.021	0.014	0.007	34.06%
4324234	432423401	KASIPADA	TPNODL39001484	100	MIXED	AMI	FUNCTIONAL	100%	135	0.069	0.042	0.027	39.33%
4324141	432414101	FULADI	TPNODL39000829	63	MIXED	AMI	FUNCTIONAL	100%	88	0.038	0.032	0.006	16.86%
4324141	432414103	NAGRAM	TPNODL39001106	63	MIXED	AMI	FUNCTIONAL	100%	87	0.035	0.023	0.012	33.31%
4324141	432414102	PADAMPUR	TPNODL39001312	100	MIXED	AMI	FUNCTIONAL	100%	83	0.044	0.032	0.012	27.43%
4324141	432414103	NAGRAM	TPNODL39001448	63	MIXED	AMI	FUNCTIONAL	100%	65	0.022	0.015	0.007	30.85%
4324141	432414102	PADAMPUR	TPNODL39001617	100	MIXED	AMI	FUNCTIONAL	100%	33	0.018	0.012	0.007	35.58%
4324132	432413201	JANKHARAI(BALISUAN)	TPNODL39001194	100	MIXED	AMI	FUNCTIONAL	100%	42	0.008	0.005	0.002	30.48%
4323222	432322205	ALALBINDHA	TPNODL39006198	100	MIXED	AMI	FUNCTIONAL	100%	149	0.054	0.036	0.017	32.34%
4323222	432322205	ALALBINDHA	TPNODL39007642	100	MIXED	AMI	FUNCTIONAL	100%	98	0.037	0.024	0.013	34.55%
4323234	432323402	RANKOTHA	TPNODL39000291	100	MIXED	AMI	FUNCTIONAL	100%	121	0.027	0.024	0.003	12.13%
4323234	432323403	NIMATPUR	TPNODL39007543	100	MIXED	AMI	FUNCTIONAL	100%	18	0.007	0.005	0.002	29.64%
4323234	432323402	RANKOTHA	TPNODL39007643	100	MIXED	AMI	FUNCTIONAL	100%	23	0.008	0.006	0.002	25.74%
4323222	432322201	DEULA	TPNODL39000004	100	MIXED	AMI	FUNCTIONAL	100%	53	0.011	0.007	0.004	36.18%
4323222	432322201	DEULA	TPNODL39000156	100	MIXED	AMI	FUNCTIONAL	100%	53	0.023	0.015	0.008	35.26%
4323222	432322201	DEULA	TPNODL39000157	100	MIXED	AMI	FUNCTIONAL	100%	62	0.014	0.009	0.005	37.19%
4323222	432322205	ALALBINDHA	TPNODL39000217	100	MIXED	AMI	FUNCTIONAL	100%	56	0.020	0.012	0.008	39.32%
4323222	432322201	DEULA	TPNODL39000236	100	MIXED	AMI	FUNCTIONAL	100%	41	0.012	0.010	0.002	18.06%
4323222	432322204	JAIRAMPUR	TPNODL39000264	100	MIXED	AMI	FUNCTIONAL	100%	189	0.051	0.036	0.015	29.64%
4323222	432322204	JAIRAMPUR	TPNODL39000309	100	MIXED	AMI	FUNCTIONAL	100%	47	0.017	0.011	0.006	35.66%
4323222	432322201	DEULA	TPNODL39000810	100	MIXED	AMI	FUNCTIONAL	100%	178	0.056	0.034	0.022	38.69%
4323222	432322201	DEULA	TPNODL39004610	100	MIXED	AMI	FUNCTIONAL	100%	120	0.031	0.023	0.008	24.47%
4323222	432322201	DEULA	TPNODL39004884	100	MIXED	AMI	FUNCTIONAL	100%	107	0.028	0.019	0.009	33.21%
4323222	432322201	DEULA	TPNODL39004980	100	MIXED	AMI	FUNCTIONAL	100%	42	0.013	0.010	0.003	20.91%
4323222	432322201	DEULA	TPNODL39004982	100	MIXED	AMI	FUNCTIONAL	100%	70	0.018	0.012	0.006	35.00%
4323222	432322201	DEULA	TPNODL39005096	100	MIXED	AMI	FUNCTIONAL	100%	80	0.019	0.014	0.005	24.77%
4323222	432322201	DEULA	TPNODL39005099	100	MIXED	AMI	FUNCTIONAL	100%	66	0.018	0.013	0.005	25.96%
4323222	432322202	DEHURDA (TOWN)	TPNODL39006199	100	MIXED	AMI	FUNCTIONAL	100%	108	0.048	0.035	0.013	27.32%
4323222	432322201	DEULA	TPNODL39006208	100	MIXED	AMI	FUNCTIONAL	100%	106	0.041	0.027	0.013	32.99%
4323222	432322201	DEULA	TPNODL39006359	100	MIXED	AMI	FUNCTIONAL	100%	135	0.034	0.023	0.011	31.78%
4323222	432322201	DEULA	TPNODL39006493	100	MIXED	AMI	FUNCTIONAL	100%	66	0.019	0.014	0.005	27.06%
4323256	432325602	UPALA	TPNODL39004970	100	MIXED	AMI	FUNCTIONAL	100%	74	0.020	0.015	0.005	25.62%
4323215	432321506	PUTINA	TPNODL39006209	100	MIXED	AMI	FUNCTIONAL	100%	82	0.031	0.019	0.012	39.04%
4323256	432325604	BELDA	TPNODL39000214	100	MIXED	AMI	FUNCTIONAL	100%	119	0.029	0.020	0.009	31.87%

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

Sub-station ID	Feeder ID	Feeder Name	DT ID No.	DT Capacity (kVA)	Predominant-consumer type of DT (Domestic/Industrial/Agricultural/ Mixed)	Type of metering (Unmetered/AMI/AMR/Other)	Status of meter (functional/non-functional)	% of data received automatically (if AMI/AMR)	No. of connected consumers	Input Energy (MU)	Billed Energy (MU)	Loss of Energy (MU)	% Loss
		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4323124	432312401	TOWN	TPNODL39000267	100	MIXED	AMI	FUNCTIONAL	100%	193	0.064	0.061	0.004	6.12%
4323142	432314201	KHUADA	TPNODL39000039	100	MIXED	AMI	FUNCTIONAL	100%	139	0.048	0.034	0.014	29.28%
4323143	432314304	MAHULIA -1	TPNODL390005684	100	MIXED	AMI	FUNCTIONAL	100%	89	0.044	0.031	0.013	30.07%
4323147	432314701	MAHULIA -2	TPNODL390005687	100	MIXED	AMI	FUNCTIONAL	100%	95	0.041	0.026	0.015	37.04%
4323143	432314301	RAINAGAR	TPNODL390006527	100	MIXED	AMI	FUNCTIONAL	100%	61	0.041	0.026	0.015	37.09%
4323124	432312401	TOWN	TPNODL39000123	250	MIXED	AMI	FUNCTIONAL	100%	172	0.127	0.092	0.034	27.14%
4323124	432312401	TOWN	TPNODL39000299	100	MIXED	AMI	FUNCTIONAL	100%	39	0.039	0.024	0.016	39.70%
4323124	432312401	TOWN	TPNODL39000584	100	MIXED	AMI	FUNCTIONAL	100%	123	0.084	0.065	0.019	23.00%
4323124	432312403	SALIKOTHA	TPNODL39001702	100	MIXED	AMI	FUNCTIONAL	100%	102	0.065	0.039	0.026	39.78%
4323143	432314305	SAGY	TPNODL390006128	100	MIXED	AMI	FUNCTIONAL	100%	117	0.039	0.033	0.006	14.44%
4325222	432522202	BAJANA	TPNODL39000651	63	MIXED	AMI	FUNCTIONAL	100%	74	0.020	0.016	0.004	19.34%
4325235	432523502	PANPANA	TPNODL39000656	63	MIXED	AMI	FUNCTIONAL	100%	92	0.026	0.019	0.007	26.81%
4325235	432523502	PANPANA	TPNODL39000712	63	MIXED	AMI	FUNCTIONAL	100%	28	0.019	0.015	0.004	23.04%
4325235	432523502	PANPANA	TPNODL39000756	63	MIXED	AMI	FUNCTIONAL	100%	65	0.018	0.014	0.004	19.62%
4325235	432523502	PANPANA	TPNODL39000796	50	MIXED	AMI	FUNCTIONAL	100%	30	0.013	0.009	0.004	28.56%
4325235	432523502	PANPANA	TPNODL39000887	63	MIXED	AMI	FUNCTIONAL	100%	44	0.012	0.009	0.003	25.78%
4325235	432523502	PANPANA	TPNODL39000977	63	MIXED	AMI	FUNCTIONAL	100%	66	0.020	0.013	0.007	34.09%
4325235	432523502	PANPANA	TPNODL39000978	100	MIXED	AMI	FUNCTIONAL	100%	179	0.051	0.031	0.020	39.50%
4325433	432543302	GANDIBED	TPNODL39005765	100	MIXED	AMI	FUNCTIONAL	100%	111	0.050	0.032	0.018	35.30%
4325446	432544602	OUPADA	TPNODL39000105	100	MIXED	AMI	FUNCTIONAL	100%	92	0.028	0.019	0.009	33.01%
4325446	432544602	OUPADA	TPNODL39000107	100	MIXED	AMI	FUNCTIONAL	100%	88	0.023	0.020	0.002	9.61%
4325446	432544602	OUPADA	TPNODL39000222	100	MIXED	AMI	FUNCTIONAL	100%	103	0.028	0.024	0.004	13.94%
4325446	432544601	DARAKHOLI	TPNODL39005428	100	MIXED	AMI	FUNCTIONAL	100%	52	0.023	0.016	0.006	27.33%
4325446	432544601	DARAKHOLI	TPNODL39006988	100	MIXED	AMI	FUNCTIONAL	100%	144	0.030	0.027	0.003	11.45%
4325312	432531203	JAMUHADI BAZAR	TPNODL39000106	100	MIXED	AMI	FUNCTIONAL	100%	62	0.019	0.015	0.004	21.97%
4325312	432531201	ANTHAPUR	TPNODL39000200	100	MIXED	AMI	FUNCTIONAL	100%	44	0.017	0.014	0.003	18.54%
4325314	432531405	NUAPALI	TPNODL39000208	100	MIXED	AMI	FUNCTIONAL	100%	61	0.025	0.016	0.009	36.66%
4325312	432531204	ZATYAMILLA	TPNODL39000315	100	MIXED	AMI	FUNCTIONAL	100%	65	0.054	0.035	0.019	35.58%
4325312	432531201	ANTHAPUR	TPNODL39000467	100	MIXED	AMI	FUNCTIONAL	100%	68	0.019	0.014	0.005	24.62%
4325314	432531405	NUAPALI	TPNODL39005388	100	MIXED	AMI	FUNCTIONAL	100%	27	0.014	0.010	0.005	31.61%
4325314	432531401	ADA	TPNODL39005391	100	MIXED	AMI	FUNCTIONAL	100%	89	0.043	0.028	0.015	34.70%
4325314	432531406	BARI	TPNODL39006215	100	MIXED	AMI	FUNCTIONAL	100%	55	0.018	0.011	0.007	36.99%
4325314	432531402	BIRANCHIPUR	TPNODL39006283	100	MIXED	AMI	FUNCTIONAL	100%	93	0.024	0.022	0.002	7.18%
4325131	432513102	PAKHAR	TPNODL39000184	100	MIXED	AMI	FUNCTIONAL	100%	145	0.057	0.037	0.019	34.15%
4325131	432513103	MULIKAIDA	TPNODL39000167	100	MIXED	AMI	FUNCTIONAL	100%	53	0.010	0.009	0.001	6.47%
4325115	432511504	SOROTOWN	TPNODL39000210	100	MIXED	AMI	FUNCTIONAL	100%	61	0.030	0.018	0.012	39.61%
4325124	432512403	SARSANG	TPNODL39001712	100	MIXED	AMI	FUNCTIONAL	100%	133	0.053	0.032	0.021	39.53%
4325115	432511505	UTTARESWAR	TPNODL39001789	100	MIXED	AMI	FUNCTIONAL	100%	150	0.086	0.072	0.014	16.08%

Details of DT-wise losses (please add more rows as per requirement)													
Sub-station ID	Feeder ID	Feeder Name	DT ID No.	DT Capacity (kVA)	Predominant- consumer type of DT (Domestic/Industrial/Agricultural/ Mixed)	Type of metering (Unmetered/AMI/AMR/Other)	Status of meter (functional/non-functional)	% of data received automatically (if AMI/AMR)	No. of connected consumers	Input Energy (MU)	Billed Energy (MU)	Loss of Energy (MU)	% Loss
		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4325115	432511505	UTTARESWAR	TPNODL39001790	100	MIXED	AMI	FUNCTIONAL	100%	131	0.080	0.060	0.020	24.76%
4325115	432511505	UTTARESWAR	TPNODL39002201	100	MIXED	AMI	FUNCTIONAL	100%	47	0.049	0.031	0.018	36.58%
4325122	432512202	MULISINGH	TPNODL39000065	100	MIXED	AMI	FUNCTIONAL	100%	89	0.046	0.029	0.016	35.47%
4325122	432512201	BANSIA	TPNODL39000139	100	MIXED	AMI	FUNCTIONAL	100%	166	0.053	0.039	0.014	26.09%
4325122	432512202	MULISINGH	TPNODL39000512	100	MIXED	AMI	FUNCTIONAL	100%	26	0.011	0.007	0.004	39.76%
4325124	432512401	TUDIGADIA NEW	TPNODL39001714	100	MIXED	AMI	FUNCTIONAL	100%	105	0.028	0.021	0.007	26.53%
4325124	432512401	TUDIGADIA NEW	TPNODL39001715	100	MIXED	AMI	FUNCTIONAL	100%	50	0.018	0.014	0.003	18.93%
4325122	432512202	MULISINGH	TPNODL39002179	100	MIXED	AMI	FUNCTIONAL	100%	104	0.040	0.036	0.004	9.43%
4325122	432512202	MULISINGH	TPNODL39005431	100	MIXED	AMI	FUNCTIONAL	100%	113	0.053	0.035	0.018	33.86%

Annexure - 1 : Proforma for Quarterly Consumer Category-wise Subsidy Billed/Received/Due for period 1st Oct, 2023 - 31st Dec, 2023

S.No.	Division Name	Consumer Category (Separate for each subsidized consumer category)	Billed Energy			Subsidized Billed Energy			Applicable rate of Subsidy as			Subsidy Due from State Govt.			Subsidy Actually Billed/claimed from State Govt. (As against col.13)	Subsidy Received from State Govt. (As against col.13)	Subsidy yet to be Received from State Govt. (In Rs. Cr.)
			Metered	Un-metered*	Total	Metered (out of col.2)	Un-metered* (Out of col.3)	Total	Metered Energy**	Un-metered Energy**	Metered Energy	Un-metered Energy	Total				
														(In kwh)			
1	TPNODL (Total)	Residential	2	3	4=2+3	5	6	7=5+6	8	9	10=5x8	11=6x9	12=10+11	13	14	15=13-14	
			345927000	12236000	361163000.00	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
		Agriculture	7583000	6873000	14456000.00	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
		Commercial/Industrial-LIT	124031000	2057000	126088000.00	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
		Commercial/Industrial-HT	777682000	0	777682000.00	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
		Other (Specify) VVV	181371000	7247000	188618000.00	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
	Total	1439594000.00	28413000.00	1468007000.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		

NA: NOT APPLICABLE

