



To,

The Secretary,

Bureau of Energy Efficiency,

4th Floor, Sewa Bhawan,

R.K. Puram, New Delhi-110066

Ref: TPNODL/EA/BEE/2025-26/01

Dated: 13.05.2025

Subject: Submission of Quarterly Energy Accounting Report of TP Northern Odisha Distribution Ltd. for the Q4 FY 2024-25.

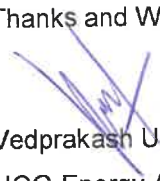
Sir,

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 2024-25 (Jan' 2025- Mar' 2025) 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



Vedprakash Uppadhaya

HOG-Energy Audit

Mob +91-9413987387

Email: vedprakash.upadhaya@tpnodl.com

Vedprakash Uppadhaya
E.Code-520514
HOG - Energy Audit
TP Northern Odisha Distribution Ltd.

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	06782-244336	Fax	06782-244259
4	Registered Office			
i	Company's Chief Executive Name	Mr. Dwijadas Basak		
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	9818100677	Fax	06782-244259
5	Nodal Officer Details*			
i	Nodal Officer Name (Designated at DISCOM's)	Mr. Joydip Roy		
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	9223548427	Fax	NA
6	Energy Manager Details*			
i	Name	Mr. Vedprakash Uppadhaya		
ii	Designation	HOG (Energy Audit)	Whether EA or EM	EA (Designated)
iii	EA/EM Registration No.	NA		
iv	Telephone	9413987387	Fax	NA
v	Mobile	9413987387	E-mail ID	Vedprakash.Uppadhaya@tpnodl.com
7	Period of Information			
	Year of (FY) information including Date and Month (Start & End)	1st Jan, 2025 - 31st Mar, 2025		

Performance Summary of Electricity Distribution Companies			
1	Period of Information	1st Jan, 2025 - 31st Mar, 2025	
	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	2169.50
(ii)	Net input energy (at DISCOM Periphery after adjusting the transmission losses and energy traded)	Million kwh	1653.19
(iii)	Total Energy billed (is the Net energy billed, adjusted for energy traded))	Million kwh	1404.04
(b)	Transmission and Distribution (T&D) loss Details	Million kwh	249.15
		%	15.07%
	Collection Efficiency	%	111.89%
(c)	Aggregate Technical & Commercial Loss	%	4.97%

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:-

Mr. Joydip Roy
E. Code-525104
Chief Commercial Services & CSF
TP Northern Odisha Distribution Ltd.

Seal

Signature:- 
Name of AEA*:
Registration Number:

Vedprakash Uppadhaya
E. Code-520514
HOG - Energy Audit
TP Northern Odisha Distribution Ltd.

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	1019			(33kV+11kV)
vi	Total Number of DTs	81168			TPNODL Data Base
vii	Number of consumers	1999491			TPNODL Data Base
2	Parameters	66kV and above	33kV	11kV	LT
a. i.	Number of conventional metered consumers	-	2	1	1724389
ii	Number of consumers with 'smart' meters	-	27	312	265092
iii	Number of consumers with 'smart prepaid' meters	-	-	-	6221
iv	Number of consumers with 'AMR' meters	43	183	309	-
v	Number of consumers with 'non-smart prepaid' meters	-	-	-	-
vi	Number of unmetered consumers	-	-	-	2912
vii	Number of total consumers	43	212	622	1998614
b.i.	Number of conventionally metered Distribution Transformers	-	-	-	-
ii	Number of DTs with communicable meters	-	-	-	9894
iii	Number of unmetered DTs	-	-	-	71274
iv	Number of total Transformers	-	-	-	81168
c.i.	Number of metered feeders	-	131	888	-
ii	Number of feeders with communicable meters	-	131	888	9894
iii	Number of unmetered feeders	-	-	-	71274
iv	Number of total feeders	-	131	888	81168
d.	Line length (ct km)	-	3593.57	42644.13	68962.03
e.	Length of Aerial Bunched Cables	-	-	-	48210.07
f.	Length of Underground Cables	-	11.871	6.916	-
3	Voltage levels	Particulars	MU	Reference	Remarks (Source of data)
i	66kV and above	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	
		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		
ii	33kV	Long-Term Conventional			
		Medium Conventional			
		Short Term Conventional	1653.19		
		Banking			
		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	1653.19		
iii		Input in DISCOM wires network	1653.19		
iv	33 kV	Renewable Energy Procurement			
		Small capacity conventional/ biomass/ hydro plants Procurement			
		Captive, open access input			
v	11 kV	Renewable Energy Procurement			
		Small capacity conventional/ biomass/ hydro plants Procurement			
		Sales Migration Input			
vi	LT	Renewable Energy Procurement			
		Sales Migration Input			
vii		Energy Embedded within DISCOM wires network	0.00		
viii		Total Energy Available/ Input	1653.19		BST Bill
4	Voltage level	Energy Sales Particulars	MU	Reference	
i	LT Level	DISCOM' consumers	470.70	Include sales to consumers in franchisee areas, unmetered consumers	
		Demand from open access, captive		Non DISCOM's sales	
		Embedded generation used at LT level		Demand from embedded generation at LT level	
		Sale at LT level	470.70		
		Quantum of LT level losses	241.08		
		Energy Input at LT level	711.78		
		DISCOM' consumers	55.67	Include sales to consumers in franchisee areas, unmetered consumers	
		Demand from open access, captive		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	55.67		
		Quantum of Losses at 11 kV	2.77		
		Energy input at 11 kV level	58.44		
iii	33 kV Level	DISCOM' consumers	157.35	Include sales to consumers in franchisee areas, unmetered consumers	
		Demand from open access, captive		Non DISCOM's sales	
		Embedded generation at 33 kV or below level		This is DISCOM and OA demand met via energy generated at same voltage level	
		Sales at 33 kV level	157.35		
		Quantum of Losses at 33 kV	5.30		
		Energy input at 33kV Level	162.65		
iv	> 33 kV	DISCOM' consumers	720.33	Include sales to consumers in franchisee areas, unmetered consumers	
		Demand from open access, captive		Non DISCOM's sales	
		Cross border sale of energy			
		Sale to other DISCOMs			
		Banking			
		Energy input at > 33kV Level	720.33		
		Sales at 66kV and above (EHV)	720.33		
Total Energy Requirement		1653.19			
Total Energy Sales		1404.04			

Energy Accounting Summary

5	DISCOM	Input (in MU)	Sale (in MU)	Loss (in MU)	Loss %
i	LT	711.78	470.70	241.08	33.87%
ii	11 Kv	58.44	55.67	2.77	4.75%
iii	33 kv	162.65	157.35	5.30	3.26%
iv	> 33 kv	720.33	720.33	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	466.16	466.16	0.00	0.00%

Loss Estimation for DISCOM	
T&D loss	249.15
D loss	249.15
T&D loss (%)	15.07%
D loss (%)	15.07%

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.

Details of Division Wise Losses (See note below**)																						
Division Wise Losses																						
Period From 1st Jan, 2025 - 31st Mar, 2025																						
S No	Name of circle	Circle code	Name of Division	Consumer profile								Energy parameters				Losses		Commercial Parameter			AT & C loss (%)	
				Consumer category	No of connection metered (Nos)	No of connection Un-metered (Nos)	Total Number of connections (Nos)	% of number of connections	Connected Load metered (MW)	Connected Load Un-metered (MW)	Total Connected Load (MW)	% of connected load	Input energy (MU)	Metered energy	Unmetered/assumed energy	Total energy	% of energy consumption	T&D loss (MU)	T&D loss (%)	BR&D Amount in Rs. Crore		Collected Amount in Rs. Crore
13	Jeipur	61	KUED KJAKHIA	Residential	103200	38	103238	91.92%	102.68	0.01	102.69	99.82%	66.35	19.67	0.48	10.14	41.71%	18.07	27.23%	10.49	12.08	143.77%
			Agricultural	638	37	675	0.36%	9.53	0.07	10.00	5.61%	0.58		0.05	0.41	0.25%	0.34			0.23	159.22%	
			Commercial/Industrial-LT	5648	1	5649	5.92%	25.80	0.00	24.31	14.13%	6.57		0.04	8.80	13.68%	5.75			5.83	101.33%	
			Commercial/Industrial-HT	62	0	62	0.06%	30.03	0.00	30.03	17.46%	19.64		0.00	19.64	99.89%	13.60			12.35	90.85%	
			Others	1428	91	1519	1.34%	4.07	0.72	4.79	2.79%	1.27		0.62	2.09	4.33%	1.64			2.94	182.36%	
Sub-total					112166	127	112293	100.00%	171.21	0.80	172.01	100.00%	66.35	46.80	1.58	48.38	100.00%	18.07	27.23%	31.59	36.42	115.30%
14	Keonjhar	62	KED KEONJHAR	Residential	108461	111	108572	99.22%	98.34	0.05	98.39	44.44%	101.40	14.23	0.25	14.48	15.12%	6.88	6.79%	7.41	10.12	136.58%
			Agricultural	1450	8	1458	1.21%	10.46	0.05	10.50	4.74%	0.25		0.08	0.43	0.45%	0.15			0.17	119.57%	
			Commercial/Industrial-LT	7992	2	7994	6.84%	39.68	0.00	39.68	13.40%	7.33		0.03	7.35	7.78%	3.80			6.57	111.54%	
			Commercial/Industrial-HT	39	0	39	0.03%	41.24	0.00	41.26	18.63%	49.06		0.00	49.06	51.91%	31.06			33.16	106.86%	
			Others	2181	96	2277	1.89%	40.92	0.67	41.59	18.78%	22.39		0.80	23.19	24.54%	19.93			17.01	100.75%	
Sub-total					120121	214	120335	100.00%	120.66	0.77	121.43	100.00%	101.40	83.36	1.15	84.51	100.00%	6.88	6.79%	60.42	67.16	111.11%
15	Keonjhar	62	JOED JODA	Residential	11299	170	11469	88.87%	80.71	0.09	80.79	25.55%	209.66	16.46	0.27	16.73	6.29%	7.74	9.69%	8.32	30.53	191.86%
			Agricultural	1092	18	1110	3.15%	10.79	0.13	10.91	2.83%	0.11		0.09	0.40	0.20%	0.12			6.17	145.88%	
			Commercial/Industrial-LT	7839	0	7839	6.33%	30.88	0.00	30.88	8.09%	7.94		0.03	7.97	3.95%	6.67			7.55	113.19%	
			Commercial/Industrial-HT	78	0	78	0.07%	173.89	0.00	173.89	48.79%	164.42		0.00	164.42	71.53%	96.55			93.49	96.89%	
			Others	1400	36	1436	1.57%	43.17	0.89	44.06	14.03%	31.94		0.86	32.80	16.04%	27.43			23.32	103.95%	
Sub-total					91441	224	91665	100.00%	354.42	0.90	355.32	100.00%	209.66	200.68	1.24	201.92	100.00%	7.74	3.69%	134.08	135.65	101.02%
16	Keonjhar	62	AED ANANDPUR	Residential	124072	70	124142	91.50%	106.30	0.05	106.35	71.52%	38.01	15.77	0.35	16.12	56.19%	9.32	24.52%	8.54	15.99	187.27%
			Agricultural	829	1	830	0.67%	1.77	0.00	1.77	2.21%	0.11		0.01	0.12	0.42%	0.05			0.08	143.33%	
			Commercial/Industrial-LT	6429	2	6431	4.30%	20.65	0.04	20.69	33.94%	5.32		0.07	5.39	18.79%	4.45			5.71	117.07%	
			Commercial/Industrial-HT	20	0	20	0.03%	6.53	0.00	6.53	4.40%	2.95		0.00	2.95	10.28%	2.34			0.90	80.19%	
			Others	2389	141	2530	1.89%	11.52	0.21	11.78	7.94%	3.89		0.72	4.61	14.32%	3.03			4.75	154.43%	
Sub-total					133844	212	134056	100.00%	148.08	0.34	148.42	100.00%	38.01	27.53	1.16	28.69	100.00%	9.32	24.52%	114.46	127.99	155.30%
76	Total		TPNODL	Residential	1793399	981	1794380	89.75%	2006.72	0.68	2007.40	51.09%	1653.19	276.54	5.31	281.85	20.66%	249.15	15.07%	144.31	214.19	155.57%
			Agricultural	28505	460	28965	1.50%	153.05	2.38	155.43	3.96%	30.49		2.29	32.78	8.23%	7.88			30.40	141.53%	
			Commercial/Industrial-LT	136464	23	136487	0.58%	469.16	0.08	469.24	11.94%	112.12		0.63	112.75	8.03%	94.22			106.70	213.24%	
			Commercial/Industrial-HT	612	0	612	0.07%	521.25	0.00	521.25	23.44%	267.73		0.00	267.73	34.68%	513.69			495.83	96.45%	
			Others	36399	1444	37843	3.89%	163.19	6.53	169.72	9.57%	193.10		11.03	206.13	14.89%	129.76			569.10	121.00%	
At company level					1956579	7912	1959491	100.00%	3919.87	10.07	3929.94	100.00%	1653.19	1384.98	19.06	1404.04	100.00%	249.15	15.07%	899.13	1006.03	111.82%
** Note:- It shall be mandatory to record the above said details for all the divisions.																						

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

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

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

Authorized Signatory and Seal

Name of Authorized Signatory:

Name of the DISCOM:

Full Address:-

Seal

Mr. Joydip Roy
E. Code-525104
Chief Commercial Services & CSR
TP Northern Odisha Distribution Ltd.

Signature
Name of Energy Auditor:
Registration Number:

VED PRAKASH UPPADHAYA

Vedprakash Uppadhaya
E.Code-520514
HOG - Energy Audit
TP Northern Odisha Distribution Ltd.

Form-Input Energy (Details of Input Energy & Infrastructure)			
A. Summary of Energy Input & Infrastructure			
S.No.	Parameters	Period From 1st Jan, 2025 - 31st Mar, 2025	Remarks (Source of data)
A.1	Input Energy purchased (MU)	2169.50	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)	467.06	Open Access & Sub-station Consumption included
A.6	EHT sale	720.33	
A.7	Net input energy (received at DISCOM periphery or at distribution point)-(MU)	1653.20	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)	Yes	
A.10	% of metering available at DT	12%	
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	131	TPNODL Data Base
A.14	No of feeders at 11kV voltage level	888	TPNODL Data Base
A.15	No of LT feeders level	81168	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	3593.57	TPNODL Data Base
A.18	Line length (ckt. km) at 11kV voltage level	42644.13	TPNODL Data Base
A.19	Line length (km) at LT level	68962.03	TPNODL Data Base
A.20	Length of Aerial Bunched Cables	0.00	TPNODL Data Base
A.21	Length of Underground Cables	18.79	TPNODL Data Base
A.22	HT/LT ratio	0.670	

B. Meter reading of Input energy at injection points																					
S.No	Zone	Circle	Voltage Level	Division	Sub-Division	Exchange Grid	Feeder ID	Feeder Name	Feeder Metering Status (Metered/ unmetered/ AMI/AMR)	Status of Meter (Functional/Non-functional)	Metering Date	Feeder Type (Agri/ Industrial/Mixed)	Status of Communication			Period from 1st Jan, 2025 - 31st Mar, 2025				Sales(MU)	Remarks (Source of data)
											Date of last actual meter reading/ communication		% data received through automatically if feeder AMR/AMI	Number of hours when meter was unable to communicate in period	Total Number of hours in the period	Meter S.No	MF	Import (MU)	Export (MU)		
B.1	TPNODL	Bhadark	33 kV	BSED	RE- S/D Bhadrak	Agarpada	4222	Trf1-40MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01511	1	9.01	0.00	9.01	BST Bill
B.2	TPNODL	Bhadark	33 kV	BSED	RE- S/D Bhadrak	Agarpada	4222	Trf2-20MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT02463	1	5.69	0.00	5.69	BST Bill
B.3	TPNODL	Keonjhar	33 kV	AED	Anandpur S/D	Anandpur	6231	Trf1-12.5MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT00035	1	5.27	0.00	5.27	BST Bill
B.4	TPNODL	Keonjhar	33 kV	AED	Anandpur S/D	Anandpur	6231	Trf2-12.5MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT00037	1	6.14	0.00	6.14	BST Bill
B.5	TPNODL	Keonjhar	33 kV	AED	Anandpur S/D	Anandpur	6231	Trf3-20MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT00864	1	9.88	0.00	9.88	BST Bill
B.6	TPNODL	Keonjhar	132 kV	JOED	Joda S/D	Arya Ispat Sw. Stn.	6221	ARYA Steel 132kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01845	1	13.24	0.00	13.24	BST Bill
B.7	TPNODL	Keonjhar	132 kV	JOED	Joda S/D	Arya Ispat Sw. Stn.	6221	BRPL Feeder	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT00851	1	15.10	0.00	15.10	BST Bill
B.8	TPNODL	Keonjhar	132 kV	JOED	Joda S/D	Arya Ispat Sw. Stn.	6221	IMTCPL Feeder	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT00732	1	0.57	0.00	0.57	BST Bill
B.9	TPNODL	Balasore	132 kV	BED	Nilgiri S/D	Balasore	3243	BIRLA Tyre Feeder 132kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01135	1	0.61	0.00	0.61	BST Bill
B.10	TPNODL	Balasore	132 kV	BED	Nilgiri S/D	Balasore	3243	ISPAT Feeder 132kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01202	1	90.08	0.00	90.08	BST Bill
B.11	TPNODL	Balasore	132 kV	BED	Supply S/D-II Balasore	Balasore	3212	Traction Feeder 132kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01264	1	17.95	0.00	17.95	BST Bill
B.12	TPNODL	Balasore	33 kV	BED	Supply S/D-II Balasore	Balasore	3212	Trf1-63MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT02428	1	30.93	0.00	30.93	BST Bill
B.13	TPNODL	Balasore	33 kV	BED	Supply S/D-II Balasore	Balasore	3212	Trf2-63MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT00973	1	31.21	0.00	31.21	BST Bill
B.14	TPNODL	Balasore	33 kV	BED	Supply S/D-II Balasore	Balasore	3212	Trf3-63MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01534	1	30.45	0.00	30.45	BST Bill
B.15	TPNODL	Baripada	33 kV	BED	Kuliana S/D	Bangiriposi	5214	Trf1-12.5MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT00950	1	11.13	0.00	11.13	BST Bill
B.16	TPNODL	Baripada	33 kV	BED	Kuliana S/D	Bangiriposi	5214	Trf2-20MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT02432	1	3.87	0.00	3.87	BST Bill
B.17	TPNODL	Keonjhar	33 kV	JOED	Barbil S/D	Barbil	6223	Trf1-12.5MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT00131	1	2.96	0.00	2.96	BST Bill
B.18	TPNODL	Keonjhar	33 kV	JOED	Barbil S/D	Barbil	6223	Trf2-12.5MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT00132	1	6.60	0.00	6.60	BST Bill
B.19	TPNODL	Keonjhar	33 kV	JOED	Barbil S/D	Barbil	6223	Trf3-20MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT02390	1	9.65	0.00	9.65	BST Bill
B.20	TPNODL	Baripada	33 kV	BED	Baripada S/D	Baripada	5211	Baripada PG Stn. Tertiary	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	ER-1452A	1	0.08	0.00	0.08	BST Bill
B.21	TPNODL	Baripada	33 kV	BPED	Baripada S/D	Baripada	5211	GEDCOL Solar 33 kV, 1 MW	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	ORA00152	1	0.39	0.00	0.39	BST Bill
B.22	TPNODL	Baripada	33 kV	BED	Baripada S/D	Baripada	5211	Trf1-40MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01713	1	11.89	0.00	11.89	BST Bill
B.23	TPNODL	Baripada	33 kV	BED	Baripada S/D	Baripada	5211	Trf2-40MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	APM03582	1	11.77	0.00	11.77	BST Bill
B.24	TPNODL	Baripada	33 kV	BED	Baripada S/D	Baripada	5211	Trf3-40MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	APM12604	1	12.60	0.00	12.60	BST Bill
B.25	TPNODL	Balasore	33 kV	BTED	Basta S/D	Basta	3221	Trf1-20MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT00024	1	17.05	0.00	17.05	BST Bill
B.26	TPNODL	Balasore	33 kV	BTED	Basta S/D	Basta	3221	Trf2-12.5MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT00027	1	10.86	0.00	10.86	BST Bill
B.27	TPNODL	Balasore	33 kV	BTED	Basta S/D	Basta	3221	Trf3-20MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01953	1	17.21	0.00	17.21	BST Bill
B.28	TPNODL	Jajpur	132 kV	JRED	Duburi S/D	BC Mohanty Sw. Stn.	6112	BC Mohanty fdr 132kV (8MVA 132/11kV Trf)	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01748	1	11.93	0.00	11.93	BST Bill
B.29	TPNODL	Jajpur	132 kV	JRED	Duburi S/D	BC Mohanty Sw. Stn.	6112	TOMKA Traction Feeder 132kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT00765	1	10.76	0.00	10.76	BST Bill
B.30	TPNODL	Baripada	33 kV	BED	Betnoti S/D	Betanoti	5212	Trf1-20MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01509	1	12.89	0.00	12.89	BST Bill
B.31	TPNODL	Baripada	33 kV	BED	Betnoti S/D	Betanoti	5212	Trf2-40MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT02195	1	20.37	0.00	20.37	BST Bill
B.32	TPNODL	Bhadark	132 kV	BNED	Dhamra S/D	Bhadrak	4215	Dhamra Port Fdr2 132kV (Tr.)	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT00019	1	7.01	0.00	7.01	BST Bill
B.33	TPNODL	Bhadark	132 kV	BNED	Dhamra S/D	Bhadrak	4215	Dhamra Port Feeder1 132kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT00017	1	17.63	0.00	17.63	BST Bill
B.34	TPNODL	Bhadark	132 kV	BNED	RE- S/D Bhadrak	Bhadrak	4222	FACOR Feeder 132kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01645	1	7.90	0.00	7.90	BST Bill
B.35	TPNODL	Bhadark	132 kV	BNED	RE- S/D Bhadrak	Bhadrak	4222	FACOR Power 132kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT00719	1	0.10	0.00	0.10	BST Bill

B. Meter reading of Input energy at injection points																					
S.No	Zone	Circle	Voltage Level	Division	Sub-Division	Exchange Grid	Feeder ID	Feeder Name	Feeder Metering Status (Metered/ unmetered/ AMI/AMR)	Status of Meter (Functional/Non-functional)	Metering Date	Feeder Type (Agri/ Industrial/Mixed)	Status of Communication			Period from 1st Jan, 2025 - 31st Mar, 2025				Sales(MU)	Remarks (Source of data)
											Date of last actual meter reading/ communication		% data received through automatically if feeder AMR/AMI	Number of hours when meter was unable to communicate in period	Total Number of hours in the period	Meter S.No	MF	Import (MU)	Export (MU)		
B.71	TPNODL	Jajpur	400 kV	JRED	Duburi S/D	Duburi-New	6112	TATA Steel Feeder2 400kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	ORU01996	1	209.12	0.00	209.12	BST Bill
B.72	TPNODL	Jajpur	33 kV	JRED	Duburi S/D	Duburi-New	6112	TRF-20 MVA 220/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT00620	1	9.13	0.00	9.13	BST Bill
B.73	TPNODL	Jajpur	220 kV	JRED	Duburi S/D	Duburi-New	6112	VISA Steel 220kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01619	1	0.00	0.00	0.00	BST Bill
B.74	TPNODL	Jajpur	132 kV	JRED	Dharmasala S/D	Haridaspur 132KV	6152	RAMCO Feeder 132kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	ORU47773	1	19.94	0.00	19.94	BST Bill
B.75	TPNODL	Keonjhar	132 kV	JOED	No. II Keonjhar S/D	Jaganath Steel Sw. Stn	6212	Trf2-37.5MVA 132/11kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	ORA00084	1	0.05	0.00	0.05	BST Bill
B.76	TPNODL	Jajpur	33 kV	JRED	Jajpur Road S/D	Jajpur Road	6111	Trf1-40MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01829	1	22.84	0.00	22.84	BST Bill
B.77	TPNODL	Jajpur	33 kV	JRED	Jajpur Road S/D	Jajpur Road	6111	Trf2-40MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01869	1	23.04	0.00	23.04	BST Bill
B.78	TPNODL	Jajpur	33 kV	JRED	Jajpur Road S/D	Jajpur Road	6111	Trf3-40MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01881	1	23.41	0.00	23.41	BST Bill
B.79	TPNODL	Jajpur	33 kV	JRED	Jajpur Road S/D	Jajpur Road	6111	Yazdani Feeder 33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	APM12571	1	1.32	0.00	1.32	BST Bill
B.80	TPNODL	Jajpur	33 kV	JTED	Jajpur Town S/D	Jajpur Town	6121	Trf1-40MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01763	1	20.22	0.00	20.22	BST Bill
B.81	TPNODL	Jajpur	33 kV	JTED	Jajpur Town S/D	Jajpur Town	6121	Trf2-20MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01764	1	12.69	0.00	12.69	BST Bill
B.82	TPNODL	Jajpur	33 kV	JTED	Jajpur Town S/D	Jajpur Town	6121	Trf3-40MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT02274	1	20.28	0.00	20.28	BST Bill
B.83	TPNODL	Balasore	132 kV	JED	Jaleswar S/D	Jaleswar	3231	Traction Feeder 132kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01036	1	16.46	0.00	16.46	BST Bill
B.84	TPNODL	Balasore	33 kV	JED	Jaleswar S/D	Jaleswar	3231	Trf1-31.5MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01862	1	17.77	0.00	17.77	BST Bill
B.85	TPNODL	Balasore	33 kV	JED	Jaleswar S/D	Jaleswar	3231	Trf2-31.5MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01864	1	18.27	0.00	18.27	BST Bill
B.86	TPNODL	Balasore	33 kV	JED	Jaleswar S/D	Jaleswar	3231	Trf3-12.5MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01866	1	0.00	0.00	0.00	BST Bill
B.87	TPNODL	Keonjhar	132 kV	JOED	Joda S/D	Joda	6221	Bansapani Traction Feeder 132kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT02492	1	18.73	0.00	18.73	BST Bill
B.88	TPNODL	Keonjhar	132 kV	JOED	Joda S/D	Joda	6221	FAP Feeder 132kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	APM03672	1	35.59	0.00	35.59	BST Bill
B.89	TPNODL	Keonjhar	33 kV	JOED	Joda S/D	Joda	6221	33KV TENSA 33KV FEEDER (WESCO)	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT00668	1	0.00	21.33	-21.33	BST Bill
B.90	TPNODL	Keonjhar	220 kV	JOED	Joda S/D	Joda	6221	JSPL Trf1-50MVA 220/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT00013	1	41.61	0.00	41.61	BST Bill
B.91	TPNODL	Keonjhar	220 kV	JOED	Joda S/D	Joda	6221	JSPL Trf2-50MVA 220/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT00015	1	25.88	0.00	25.88	BST Bill
B.92	TPNODL	Keonjhar	220 kV	JOED	Joda S/D	Joda	6221	JSPL Trf3-20MVA 220/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT00376	1	5.12	0.00	5.12	BST Bill
B.93	TPNODL	Keonjhar	33 kV	JOED	Barbil S/D	Joda	6223	KJS Ahluwalia 33 kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	ORU05028	1	4.09	0.00	4.09	BST Bill
B.94	TPNODL	Keonjhar	220 kV	JOED	Joda S/D	Joda	6221	TATA STEEL 220kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01142	1	21.89	0.00	21.89	BST Bill
B.95	TPNODL	Keonjhar	220 kV	JOED	Joda S/D	Joda	6221	TATA Steel Long Products Ltd 220kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01170	1	0.04	0.00	0.04	BST Bill
B.96	TPNODL	Keonjhar	33 kV	JOED	Joda S/D	Joda	6221	Trf2-20MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	APM03540	1	13.48	0.00	13.48	BST Bill
B.97	TPNODL	Keonjhar	33 kV	JOED	Joda S/D	Joda	6221	Trf4-20MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT00699	1	13.18	0.00	13.18	BST Bill
B.98	TPNODL	Keonjhar	33 kV	JOED	Joda S/D	Joda	6221	Trf5-20MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT00788	1	13.48	0.00	13.48	BST Bill
B.99	TPNODL	Keonjhar	33 kV	JOED	Joda S/D	Joda	6221	Trf6-40MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT00693	1	21.04	0.00	21.04	BST Bill
B.100	TPNODL	Keonjhar	220 kV	JOED	Joda S/D	Joda	6221	Trf7-15MVA 220/33kV(SMPL)	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT00704	1	0.73	0.00	0.73	BST Bill
B.101	TPNODL	Jajpur	132 kV	JRED	Duburi S/D	JSW Cement S/W	6112	JSW Cement Ltd Fdr 132kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	ORU44174	1	7.50	0.00	7.50	BST Bill
B.102	TPNODL	Keonjhar	33 kV	JOED	Joda S/D	Karakhendra S/W	6221	KARAKHENDRA STATION CONSUMPTION	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	NSC95193	1	0.02	0.00	0.02	BST Bill
B.103	TPNODL	Keonjhar	132 kV	JOED	Barbil S/D	Karakhendra S/W	6223	KARAKOLHA FEEDER 132kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	ORU52484	1	9.41	0.00	9.41	BST Bill
B.104	TPNODL	Baripada	33 kV	RED	Karanjia S/D	Karanjia	5232	Trf1-12.5MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	APM03741	1	7.51	0.00	7.51	BST Bill
B.105	TPNODL	Baripada	33 kV	RED	Karanjia S/D	Karanjia	5232	Trf2-12.5MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	APM03658	1	6.82	0.00	6.82	BST Bill

B. Meter reading of Input energy at injection points																					
S.No	Zone	Circle	Voltage Level	Division	Sub-Division	Exchange Grid	Feeder ID	Feeder Name	Feeder Metering Status (Metered/ unmetered/ AMI/AMR)	Status of Meter (Functional/Non-functional)	Metering Date	Feeder Type (Agri/ Industrial/Mixe d)	Status of Communication			Period from 1st Jan, 2025 - 31st Mar, 2025				Sales(MU)	Remarks (Source of data)
											Date of last actual meter reading/ communication		% data received through automatically if feeder AMR/AMI	Number of hours when meter was unable to communicate in period	Total Number of hours in the period	Meter S.No	MF	Import (MU)	Export (MU)		
B.36	TPNODL	Bhadark	132 kV	BNED	No. I S/D	Bhadrak	4211	Traction Feeder 132kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01644	1	17.89	0.00	17.89	BST Bill
B.37	TPNODL	Bhadark	33 kV	BNED	No. I S/D	Bhadrak	4211	Trf1-63MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01646	1	26.10	0.00	26.10	BST Bill
B.38	TPNODL	Bhadark	33 kV	BNED	No. I S/D	Bhadrak	4211	Trf2-63MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01643	1	26.01	0.00	26.01	BST Bill
B.39	TPNODL	Bhadark	33 kV	BNED	No. I S/D	Bhadrak	4211	Trf3-63MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT00824	1	25.50	0.00	25.50	BST Bill
B.40	TPNODL	Balasore	33 kV	JED	Bhograi S/D	Bhograi	3232	Trf1-40MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01390	1	14.63	0.00	14.63	BST Bill
B.41	TPNODL	Balasore	33 kV	JED	Bhograi S/D	Bhograi	3232	Trf2-40MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01378	1	14.78	0.00	14.78	BST Bill
B.42	TPNODL	Keonjhar	132 kV	JOED	Barbil S/D	Bolani	6223	Trf1-10MVA 132/11kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01841	1	5.39	0.00	5.39	BST Bill
B.43	TPNODL	Keonjhar	132 kV	JOED	Barbil S/D	Bolani	6223	Trf2-10MVA 132/11kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01843	1	0.29	0.00	0.29	BST Bill
B.44	TPNODL	Jajpur	132 kV	JRED	Duburi S/D	BRPL Switching	6112	BRPL Feeder 132kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	APMB2336	1	20.15	0.00	20.15	BST Bill
B.45	TPNODL	Bhadark	33 kV	BNED	Tihidi S/D	Chandabali GIS	4212	Trf1-40MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01518	1	10.61	0.00	10.61	BST Bill
B.46	TPNODL	Bhadark	33 kV	BNED	Tihidi S/D	Chandabali GIS	4212	Trf2-20MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01447	1	6.45	0.00	6.45	BST Bill
B.47	TPNODL	Jajpur	33 kV	KUED	TPCODL	Chandikhol	0	Badachana Feeder 33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT02063	1	0.00	17.64	-17.64	BST Bill
B.48	TPNODL	Jajpur	33 kV	KUED	TPCODL	Chandikhol	0	Kundala Feeder 33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	Q0266923	1	0.00	10.28	-10.28	BST Bill
B.49	TPNODL	Jajpur	33 kV	KUED	Dharmasala S/D	Chandikhol	6152	Trf1-20MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01858	1	14.74	0.00	14.74	BST Bill
B.50	TPNODL	Jajpur	33 kV	KUED	Dharmasala S/D	Chandikhol	6152	Trf2-20MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT02065	1	14.58	0.00	14.58	BST Bill
B.51	TPNODL	Jajpur	33 kV	KUED	Dharmasala S/D	Chandikhol	6152	Trf3-40MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT02067	1	23.00	0.00	23.00	BST Bill
B.52	TPNODL	BALASORE	33 kV	BED	Supply S/D-I Balasore	Chandipur	3211	Trf1-20 MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT02361	1	8.91	0.00	8.91	BST Bill
B.53	TPNODL	BALASORE	33 kV	BED	Supply S/D-I Balasore	Chandipur	3211	Trf1-20 MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT02363	1	8.88	0.00	8.88	BST Bill
B.54	TPNODL	Bhadark	33 kV	BNED	Dhamra S/D	Dhamra(Balimunda)	4215	Trf1-40MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT02392	1	3.12	0.00	3.12	BST Bill
B.55	TPNODL	Bhadark	33 kV	BNED	Dhamra S/D	Dhamra(Balimunda)	4215	Trf2-20MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT02394	1	2.98	0.00	2.98	BST Bill
B.56	TPNODL	Keonjhar	33 kV	AED	Ghatagaon S/D	Dhenkikote	6233	Trf1-20 MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01786	1	7.05	0.00	7.05	BST Bill
B.57	TPNODL	Keonjhar	33 kV	AED	Ghatagaon S/D	Dhenkikote	6233	Trf2-20 MVA 132/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT02334	1	7.03	0.00	7.03	BST Bill
B.58	TPNODL	Jajpur	132 kV	JRED	Duburi S/D	Duburi	6112	Jakhapura Traction Fdr 132kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01031	1	25.02	0.00	25.02	BST Bill
B.59	TPNODL	Jajpur	132 kV	JRED	Duburi S/D	Duburi	6112	JFAL Feeder 132kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	APM12565	1	14.36	0.00	14.36	BST Bill
B.60	TPNODL	Jajpur	132 kV	JRED	Duburi S/D	Duburi	6112	Sukinda Traction Feeder 132kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT02006	1	2.77	0.00	2.77	BST Bill
B.61	TPNODL	Jajpur	132 kV	JRED	Duburi S/D	Duburi	6112	Mishrilal Feeder 132kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	APM12569	1	15.68	0.00	15.68	BST Bill
B.62	TPNODL	Jajpur	220 kV	JRED	Duburi S/D	Duburi	6112	NINL Feeder 220kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT02369	1	25.54	0.00	25.54	BST Bill
B.63	TPNODL	Jajpur	33 kV	JRED	Duburi S/D	Duburi	6112	Trf1-40MVA 220/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT02275	1	28.88	0.00	28.88	BST Bill
B.64	TPNODL	Jajpur	33 kV	JRED	Duburi S/D	Duburi	6112	Trf2-40MVA 220/33kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT00976	1	0.00	0.00	0.00	BST Bill
B.65	TPNODL	Jajpur	220 kV	JRED	Duburi S/D	Duburi-New	6112	Jindal Feeder1 220kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01613	1	43.70	0.00	43.70	BST Bill
B.66	TPNODL	Jajpur	220 kV	JRED	Duburi S/D	Duburi-New	6112	Jindal Feeder2 220kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01615	1	45.44	0.00	45.44	BST Bill
B.67	TPNODL	Jajpur	220 kV	JRED	Duburi S/D	Duburi-New	6112	Maithan Feeder 220kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	B0004474	1	0.52	0.00	0.52	BST Bill
B.68	TPNODL	Jajpur	220 kV	JRED	Duburi S/D	Duburi-New	6112	NU Vista Ltd Feeder 220 kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	XE575991	1	6.46	0.00	6.46	BST Bill
B.69	TPNODL	Jajpur	220 kV	JRED	Duburi S/D	Duburi-New	6112	Rohit Ferrotech 220kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	OPT01617	1	24.78	0.00	24.78	BST Bill
B.70	TPNODL	Jajpur	400 kV	JRED	Duburi S/D	Duburi-New	6112	TATA Steel Feeder1 400kV	Metered	Functional	31-03-2025	Mixed	100% data Received through EMD file	NA	2160	ORU01991	1	208.27	0.00	208.27	BST Bill

B. Meter reading of input energy at injection points															Status of Communication		Period from 1st Jan, 2025 - 31st Mar, 2025				Sales(MU)	Remarks (Source of data)
S.No	Zone	Circle	Voltage Level	Division	Sub-Division	Exchange Grid	Feeder ID	Feeder Name	Feeder Metering Status (Metered/ unmetered/ AMR/AMR)	Status of Meter (Functional/Non- functional)	Metering Date	Feeder Type (Agri/ Industrial/Misc/ D)	% data received through automatically if feeder AMR/AMR	Number of hours when meter was unable to communicate in period	Total Number of hours in the period	Meter S.No	AMF	Import (MU)	Export (MU)			
Color code			Parameter																			
			Please enter voltage level or leave blank																			
			Please enter feeder id and name or leave blank																			
			Enter meter no or leave blank																			
			Enter CT/PT ratio or leave blank																			
0			Please enter numeric value or 0																			
			Please select yes or no from list																			
			Formula protected																			

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

Authorised Signatory and Seal

Name of Authorised Signatory: *[Signature]*

Name of the DISCOM:

Full Address:-

Seal

Mr. Joydip Roy
E. Code-525104
Chief Commercial Services & CSR
TP Northern Odisha Distribution Ltd.

Signature: *[Signature]*
Name of Energy Manager:
Registration Number:

Vedprakash Uppadhaya
E.Code-520514
HOG - Energy Audit
TP Northern Odisha Distribution Ltd.

Details of Input Energy Sources								
Period From 1st Jan, 2025 - 31st Mar, 2025								
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. (KJR-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 SARDA 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	
B. Embedded Generation in DISCOM Area								
S.No	Name of Generation Station	Generation Capacity (In MW)	Typet of Station (Generation Based- Solid/Liquid/Gas/Renewable/Others)	Type of Contract	Type of Grid	Voltage Level (KV)	Circle Load (MW)	Received at Circle (KVA)
1	1MW (AC) Ground Mounted Solar PV Plant GEDCOL, Takatpur	1 MW	Solar	25 Years	Inter-State	33 KV	1 MW	794

(Details of Consumers)						
Summary of Energy						
Period From 1st Jan, 2025 - 31st Mar, 2025						
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	1781440	277.36	FG Billing Source
2	Kutir Jyoti	LT	(220-440)V	13115	0.40	FG Billing Source
3	L.T. General (Com)	LT	(220-440)V	131115	98.74	FG Billing Source
4	Agriculture	LT	(220-440)V	29951	32.22	FG Billing Source
5	Agro	LT	(220-440)V	5084	8.64	FG Billing Source
6	Allied-Agro	LT	(220-440)V	75	0.36	FG Billing Source
7	Street Lighting	LT	(220-440)V	2086	12.37	FG Billing Source
8	PWW	LT	(220-440)V	6202	17.24	FG Billing Source
9	Small Industry	LT	(220-440)V	4198	4.72	FG Billing Source
10	Medium Industry	LT	(220-440)V	1174	9.30	FG Billing Source
11	Specified Pub. Purpose (P.I.)	LT	(220-440)V	24174	9.37	FG Billing Source
12	Large Industries below 132 kv	HT	33kV	134	134.80	FG Billing Source
13	General Purpose	HT	33kV	27	8.70	FG Billing Source
14	Bulk Supply - Domestic	HT	33kV	6	1.66	FG Billing Source
15	Public Water Works above 110 KVA	HT	33kV	15	3.83	FG Billing Source
16	Public Institution	HT	33kV	10	2.47	FG Billing Source
17	Irrigation	HT	33kV	11	0.55	FG Billing Source
18	Al- Agro	HT	33kV	3	0.34	FG Billing Source
19	Al-Agro-Ind	HT	33kV	4	4.72	FG Billing Source
20	Captive Power Plant	HT	33kV	2	0.28	FG Billing Source
21	Large Industries below 132 kv	HT	11kV	276	33.84	FG Billing Source
22	General Purpose	HT	11kV	139	6.70	FG Billing Source
23	Bulk Supply - Domestic	HT	11kV	23	2.25	FG Billing Source
24	Public Water Works above 110 KVA	HT	11kV	34	5.88	FG Billing Source
25	Public Institution	HT	11kV	59	2.31	FG Billing Source
26	Irrigation	HT	11kV	3	0.00	FG Billing Source
27	Al- Agro	HT	11kV	81	3.11	FG Billing Source
28	Al-Agro-Ind	HT	11kV	7	1.57	FG Billing Source
29	Heavy Industries	EHT	<132kV	3	224.77	FG Billing Source
30	Power-intensive Industries	EHT	<132kV	3	21.91	FG Billing Source
31	Railway Traction	EHT	<132kV	9	136.92	FG Billing Source
32	CPP	EHT	<132kV	2	0.14	FG Billing Source
33	General Purpose	EHT	<132kV	1	15.40	FG Billing Source
34	Large Industries at 132 kv	EHT	<132kV	25	321.19	FG Billing Source
TOTAL				1999491	1404.04	

(Details of Feeder-Wise Losses)																				
Period From 1st Jan, 2025 - 31st Mar, 2025																				
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/Mixed/Industrial/Agricultural/Rural)	Type of feeder meter (AM/AMR/Other)	Final Net Export at Feeder Level (in MU)	Input Energy Received at Feeder (in MU)	Feeder Consumption (in MU)	Billing Efficiency (%)	Billed Amount (in Rs. Lakhs)	Collected Amount (in Rs. Lakhs)	Collection Efficiency (%)	T&D losses (%)	AT&C losses (%)	% Data Received through Automatically (if feeder AMR/AMI)	Remarks
535	TPNODL	KEONJHAR	KED KEONJHAR	SDO TURMUNGA	BEGUNAPOSI (ODSSP)	462131102	UDAYPUR	RURAL	AMR	0.000	0.351	0.193	55%	0.109	0.096	89%	45%	51%	100%	
536	TPNODL	KEONJHAR	KED KEONJHAR	SDO TURMUNGA	BEGUNAPOSI (ODSSP)	462131103	MALARPADA	RURAL	AMR	0.000	0.208	0.135	65%	0.069	0.070	103%	35%	33%	100%	
537	TPNODL	KEONJHAR	KED KEONJHAR	SDO TURMUNGA	MACHAGADA (ODSSP)	462131602	DAMAHUDA	RURAL	AMR	0.000	0.226	0.139	61%	0.071	0.079	111%	39%	32%	100%	
538	TPNODL	KEONJHAR	KED KEONJHAR	SDO TURMUNGA	MACHAGADA (ODSSP)	462131603	MACHHAGARH	RURAL	AMR	0.000	0.287	0.240	83%	0.107	0.102	95%	17%	21%	100%	
539	TPNODL	KEONJHAR	KED KEONJHAR	SDO TURMUNGA	SAHARAPADA	462131801	MACHAGADA	RURAL	AMR	0.000	0.222	0.156	71%	0.090	0.088	97%	29%	31%	100%	
540	TPNODL	KEONJHAR	KED KEONJHAR	SDO TURMUNGA	SAHARAPADA	462131803	BILA	RURAL	AMR	0.000	0.197	0.170	86%	0.100	0.100	101%	14%	13%	100%	
541	TPNODL	KEONJHAR	KED KEONJHAR	SDO TURMUNGA	SAHARAPADA	462131804	TANDO	RURAL	AMR	0.000	0.330	0.239	72%	0.142	0.143	101%	28%	27%	100%	
542	TPNODL	KEONJHAR	KED KEONJHAR	SDO TURMUNGA	JYOTIPUR (ODSSP)	462132201	BHIMPUR	RURAL	AMR	0.000	0.178	0.134	75%	0.074	0.085	115%	25%	14%	100%	
543	TPNODL	KEONJHAR	KED KEONJHAR	SDO TURMUNGA	JYOTIPUR (ODSSP)	462132202	NANDAPUR	RURAL	AMR	0.000	0.222	0.126	57%	0.062	0.067	108%	43%	38%	100%	
544	TPNODL	KEONJHAR	KED KEONJHAR	SDO TURMUNGA	JYOTIPUR (ODSSP)	462132203	FULKANLEI	RURAL	AMR	0.000	0.234	0.150	64%	0.089	0.103	116%	36%	26%	100%	
545	TPNODL	KEONJHAR	KED KEONJHAR	SDO TURMUNGA	KHIREITANGARI (ODSSP)	462132301	KHIREITANGARI	RURAL	AMR	0.000	0.178	0.162	91%	0.111	0.103	93%	9%	15%	100%	
546	TPNODL	KEONJHAR	KED KEONJHAR	SDO TURMUNGA	KHIREITANGARI (ODSSP)	462132302	BHULDA	RURAL	AMR	0.000	0.070	0.049	70%	0.025	0.027	109%	30%	23%	100%	
547	TPNODL	KEONJHAR	KED KEONJHAR	SDO TURMUNGA	KHIREITANGARI (ODSSP)	462132303	MAIDANKEL	RURAL	AMR	0.000	0.262	0.195	74%	0.110	0.113	103%	26%	23%	100%	
548	TPNODL	KEONJHAR	KED KEONJHAR	SDO TURMUNGA	KHIREITANGARI (ODSSP)	462132304	KANTEYAPADA	RURAL	AMR	0.000	0.113	0.104	92%	0.068	0.052	76%	8%	30%	100%	
549	TPNODL	KEONJHAR	KED KEONJHAR	SDO TURMUNGA	KENDEIPOSI (ODSSP)	462133401	DENUVA	RURAL	AMR	0.000	0.207	0.124	60%	0.065	0.055	84%	40%	50%	100%	
550	TPNODL	KEONJHAR	KED KEONJHAR	SDO TURMUNGA	KENDEIPOSI (ODSSP)	462133402	SHARDHAPUR	RURAL	AMR	0.000	0.073	0.056	78%	0.031	0.032	103%	22%	20%	100%	
551	TPNODL	KEONJHAR	KED KEONJHAR	SDO TURMUNGA	KENDEIPOSI (ODSSP)	462133403	KENDUAPADA	RURAL	AMR	0.000	0.211	0.143	67%	0.081	0.088	109%	33%	27%	100%	
552	TPNODL	KEONJHAR	KED KEONJHAR	SDO TURMUNGA	MUSAKHORI (ODSSP)	462133501	DUMURIA	RURAL	AMR	0.000	0.276	0.179	65%	0.100	0.109	109%	35%	29%	100%	
553	TPNODL	KEONJHAR	KED KEONJHAR	SDO TURMUNGA	MUSAKHORI (ODSSP)	462133502	CHINAMALPOSI	RURAL	AMR	0.000	0.220	0.167	76%	0.096	0.110	115%	24%	13%	100%	
554	TPNODL	KEONJHAR	KED KEONJHAR	SDO TURMUNGA	MUSAKHORI (ODSSP)	462133503	MUSAKHORI	RURAL	AMR	0.000	0.163	0.126	77%	0.067	0.069	102%	23%	21%	100%	
555	TPNODL	KEONJHAR	KED KEONJHAR	SDO TURMUNGA	PATANA	462133701	PATNA	RURAL	AMR	0.000	0.964	0.856	89%	0.533	0.393	74%	11%	34%	100%	
556	TPNODL	KEONJHAR	KED KEONJHAR	SDO TURMUNGA	PATANA	462133702	KENDEIPOSI (TANGARPABA)	RURAL	AMR	0.000	0.352	0.262	74%	0.141	0.155	110%	26%	18%	100%	
557	TPNODL	KEONJHAR	KED KEONJHAR	SDO TURMUNGA	PATANA	462133703	SAHARAPADA	RURAL	AMR	0.000	0.347	0.238	69%	0.128	0.143	112%	31%	23%	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			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	
TPNODL	BALASORE	BED, Balasore	Not Available	2346	1827	-	519	-	461	58	1. Currently DT level data is available at division level. Feeder wise DT level data will be furnished after complete GIS mapping. 2. Non-communicating meter includes faulty meter also whose rectification is going on along with the field team and BA Staff.
TPNODL	BALASORE	BTED, Basta	Not Available	4353	3894	-	459	-	391	68	
TPNODL	BALASORE	CED, Balasore	Not Available	6210	5445	-	765	-	673	92	
TPNODL	BALASORE	JED, Jaleswar	Not Available	4583	3938	-	645	-	588	57	
TPNODL	BALASORE	SED, Soro	Not Available	6037	5268	-	769	-	735	34	
TPNODL	BARIPADA	BPED, Baripada	Not Available	6510	5870	-	640	-	580	60	
TPNODL	BARIPADA	RED, Rairangpur	Not Available	6255	5737	-	518	-	475	43	
TPNODL	BARIPADA	UED, Udala	Not Available	3583	3321	-	262	-	247	15	
TPNODL	BHADRAK	BNED, Bhadrak	Not Available	8534	7621	-	913	-	857	56	
TPNODL	BHADRAK	BSED, Bhadrak	Not Available	5246	4262	-	984	-	936	48	
TPNODL	JAJPUR	JRED, Jajpur Road	Not Available	6194	5481	-	713	-	655	58	
TPNODL	JAJPUR	JTED, Jajpur Town	Not Available	4256	3606	-	650	-	614	36	
TPNODL	JAJPUR	KUED, Kuakhia	Not Available	4561	3832	-	729	-	703	26	
TPNODL	KEONJHAR	AED, Anandpur	Not Available	4095	3571	-	524	-	504	20	
TPNODL	KEONJHAR	JOED, Joda	Not Available	3166	2730	-	436	-	424	12	
TPNODL	KEONJHAR	KED, Keonjhar	Not Available	5239	4871	-	368	-	342	26	
				81168	71274		9894		9185	709	

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
4623111	462311102	FAKIRPUR	25798974	100	MIXED	AMI	FUNCTIONAL	100%	98	0.0286	0.0136	0.015	52.41%
4623111	462311102	FAKIRPUR	25798980	100	MIXED	AMI	FUNCTIONAL	100%	88	0.0202	0.0168	0.003	16.61%
4623111	462311102	FAKIRPUR	25799026	100	MIXED	AMI	FUNCTIONAL	100%	50	0.0226	0.0191	0.004	15.76%
4623111	462311102	FAKIRPUR	25799064	100	MIXED	AMI	FUNCTIONAL	100%	21	0.0091	0.0065	0.003	29.45%
4623111	462311102	FAKIRPUR	25799080	100	MIXED	AMI	FUNCTIONAL	100%	51	0.0391	0.0211	0.018	46.02%
4623116	462311603	TARATARA	27498165	100	MIXED	AMI	FUNCTIONAL	100%	76	0.0224	0.0142	0.008	36.92%
4623116	462311601	SALABANI	27498333	100	MIXED	AMI	FUNCTIONAL	100%	119	0.0299	0.0185	0.011	37.98%
4623111	462311101	ANANDPUR	30953803	63	MIXED	AMI	FUNCTIONAL	100%	30	0.013	0.0092	0.004	29.07%
4623122	462312204	SALAPADA	23202776	100	MIXED	AMI	FUNCTIONAL	100%	76	0.0351	0.0161	0.019	54.24%
4623122	462312204	SALAPADA	23202876	100	MIXED	AMI	FUNCTIONAL	100%	69	0.0143	0.0077	0.007	46.16%
4623122	462312204	SALAPADA	23202912	100	MIXED	AMI	FUNCTIONAL	100%	41	0.0254	0.0125	0.013	50.82%
4623122	462312204	SALAPADA	23202956	100	MIXED	AMI	FUNCTIONAL	100%	94	0.0671	0.0451	0.022	32.82%
4623122	462312203	DHAKOTHA	24634419	100	MIXED	AMI	FUNCTIONAL	100%	181	0.0254	0.0106	0.015	58.34%
4623122	462312203	DHAKOTHA	24634461	100	MIXED	AMI	FUNCTIONAL	100%	33	0.0265	0.0185	0.008	30.08%
4623122	462312203	DHAKOTHA	24634613	100	MIXED	AMI	FUNCTIONAL	100%	75	0.0274	0.0136	0.014	50.59%
4623122	462312201	GHASIPURA	24634786	100	MIXED	AMI	FUNCTIONAL	100%	82	0.0185	0.0126	0.006	32.07%
4623122	462312201	GHASIPURA	24634810	100	MIXED	AMI	FUNCTIONAL	100%	103	0.0366	0.034	0.003	7.06%
4623122	462312201	GHASIPURA	24634814	100	MIXED	AMI	FUNCTIONAL	100%	47	0.0344	0.0155	0.019	54.98%
4623122	462312205	BELABAHALI	24831406	100	MIXED	AMI	FUNCTIONAL	100%	129	0.016	0.0108	0.005	32.16%
4623122	462312205	BELABAHALI	24831476	100	MIXED	AMI	FUNCTIONAL	100%	67	0.0193	0.01	0.009	47.97%
4623122	462312205	BELABAHALI	24831498	100	MIXED	AMI	FUNCTIONAL	100%	73	0.0271	0.0129	0.014	52.36%
4623122	462312205	BELABAHALI	24831502	63	MIXED	AMI	FUNCTIONAL	100%	85	0.0343	0.0139	0.020	59.62%
4623122	462312202	BALARAMPUR	29767810	100	MIXED	AMI	FUNCTIONAL	100%	96	0.0211	0.0127	0.008	39.78%
4623122	462312202	BALARAMPUR	29767836	100	MIXED	AMI	FUNCTIONAL	100%	34	0.0238	0.0104	0.013	56.13%
4623133	462313302	KESHDURAPAL	30953417	100	MIXED	AMI	FUNCTIONAL	100%	119	0.0357	0.0176	0.018	50.79%
4623133	462313302	KESHDURAPAL	30953423	100	MIXED	AMI	FUNCTIONAL	100%	110	0.0529	0.0281	0.025	46.90%
4623144	462314401	PANDUA	27021791	100	MIXED	AMI	FUNCTIONAL	100%	64	0.0367	0.0189	0.018	48.39%
4623144	462314402	SALADEI	28408503	100	MIXED	AMI	FUNCTIONAL	100%	56	0.0176	0.0088	0.009	50.04%
4623144	462314402	SALADEI	28408635	100	MIXED	AMI	FUNCTIONAL	100%	25	0.01	0.0043	0.006	57.26%
4623144	462314405	NUAGAON	28408849	100	MIXED	AMI	FUNCTIONAL	100%	27	0.0145	0.0117	0.003	19.44%

Details of DT-wise losses (please add more rows as per requirement)													
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		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4623144	462314405	NUAGAON	28408851	100	MIXED	AMI	FUNCTIONAL	100%	14	0.0199	0.0112	0.009	43.83%
4623147	462314703	SAINKUL	29767054	100	MIXED	AMI	FUNCTIONAL	100%	48	0.0134	0.0087	0.005	35.05%
4623147	462314702	BATTO	29767412	100	MIXED	AMI	FUNCTIONAL	100%	45	0.0182	0.0091	0.009	50.26%
4623147	462314702	BATTO	29767470	100	MIXED	AMI	FUNCTIONAL	100%	78	0.0146	0.013	0.002	10.68%
4623144	462314404	ALATI	29768030	100	MIXED	AMI	FUNCTIONAL	100%	40	0.0218	0.0181	0.004	17.22%
4623144	462314404	ALATI	29768216	100	MIXED	AMI	FUNCTIONAL	100%	80	0.0379	0.0186	0.019	50.87%
4623147	462314701	BHAGANAI	30953289	100	MIXED	AMI	FUNCTIONAL	100%	107	0.0202	0.0129	0.007	35.98%
4623147	462314701	BHAGANAI	30953307	100	MIXED	AMI	FUNCTIONAL	100%	46	0.0115	0.0072	0.004	37.43%
4623147	462314701	BHAGANAI	30953319	100	MIXED	AMI	FUNCTIONAL	100%	93	0.016	0.0098	0.006	38.83%
4623224	462322403	BANTH	24830946	100	MIXED	AMI	FUNCTIONAL	100%	71	0.0186	0.0098	0.009	47.27%
4623224	462322402	BASANTIA	24830982	100	MIXED	AMI	FUNCTIONAL	100%	71	0.0247	0.0114	0.013	53.77%
4623224	462322402	BASANTIA	24831014	100	MIXED	AMI	FUNCTIONAL	100%	110	0.0234	0.0214	0.002	8.43%
4623224	462322402	BASANTIA	24831042	100	MIXED	AMI	FUNCTIONAL	100%	44	0.0103	0.0058	0.005	43.96%
4623224	462322402	BASANTIA	24831094	100	MIXED	AMI	FUNCTIONAL	100%	73	0.0185	0.0121	0.006	34.69%
4623212	462321202	HATADIHI	25799312	100	MIXED	AMI	FUNCTIONAL	100%	127	0.025	0.0184	0.007	26.60%
4623212	462321204	BANCHO	26481301	100	MIXED	AMI	FUNCTIONAL	100%	116	0.0312	0.0176	0.014	43.67%
4623212	462321201	MUGUPUR	26481415	63	MIXED	AMI	FUNCTIONAL	100%	73	0.0214	0.0129	0.009	39.74%
4623212	462321201	MUGUPUR	26481489	100	MIXED	AMI	FUNCTIONAL	100%	62	0.0198	0.0146	0.005	26.64%
4623212	462321201	MUGUPUR	26481503	100	MIXED	AMI	FUNCTIONAL	100%	70	0.0214	0.0092	0.012	56.78%
4623212	462321201	MUGUPUR	26481533	100	MIXED	AMI	FUNCTIONAL	100%	65	0.0127	0.0074	0.005	41.92%
4623225	462322501	SADANGA	28777289	100	MIXED	AMI	FUNCTIONAL	100%	98	0.0229	0.0151	0.008	34.05%
4623225	462322501	SADANGA	28777363	100	MIXED	AMI	FUNCTIONAL	100%	65	0.0178	0.008	0.010	54.95%
4623225	462322501	SADANGA	28777383	100	MIXED	AMI	FUNCTIONAL	100%	68	0.014	0.0097	0.004	30.92%
4623225	462322502	GEDMA	30953479	100	MIXED	AMI	FUNCTIONAL	100%	112	0.0301	0.0145	0.016	51.88%
4611133	461113302	ALIA	11013551	100	MIXED	AMI	FUNCTIONAL	100%	70	0.0308	0.0214	0.009	30.40%
4611225	461122501	TUNGEISUNI	12568740	63	MIXED	AMI	FUNCTIONAL	100%	52	0.0135	0.0059	0.008	55.90%
4611421	4611421103	RANIPADA	13153569	63	MIXED	AMI	FUNCTIONAL	100%	41	0.0155	0.0085	0.007	45.57%
4611421	4611421103	RANIPADA	13153669	100	MIXED	AMI	FUNCTIONAL	100%	76	0.028	0.0184	0.010	34.05%
4611421	4611421103	RANIPADA	13153671	63	MIXED	AMI	FUNCTIONAL	100%	36	0.0072	0.004	0.003	44.11%
4612291	461229106	SAGGY	13871903	63	MIXED	AMI	FUNCTIONAL	100%	42	0.0113	0.0091	0.002	19.37%

Details of DT-wise losses (please add more rows as per requirement)													
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		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4612291	461229106	SAGGY	13871911	63	MIXED	AMI	FUNCTIONAL	100%	33	0.0124	0.0067	0.006	46.24%
4612291	461229106	SAGGY	13871963	63	MIXED	AMI	FUNCTIONAL	100%	27	0.0082	0.0039	0.004	52.44%
4612291	461229106	SAGGY	13872009	100	MIXED	AMI	FUNCTIONAL	100%	93	0.0213	0.0105	0.011	50.77%
4612291	461229105	OLD AHIYAS	13872021	63	MIXED	AMI	FUNCTIONAL	100%	60	0.0197	0.0093	0.010	52.57%
4612291	461229105	OLD AHIYAS	13872051	100	MIXED	AMI	FUNCTIONAL	100%	93	0.0309	0.0187	0.012	39.61%
4615124	461512403	NATHUABARA	1401424	63	MIXED	AMI	FUNCTIONAL	100%	145	0.0334	0.0188	0.015	43.72%
4615124	461512403	NATHUABARA	1401520	63	MIXED	AMI	FUNCTIONAL	100%	70	0.037	0.0179	0.019	51.57%
4615124	461512403	NATHUABARA	1401552	63	MIXED	AMI	FUNCTIONAL	100%	31	0.0087	0.0044	0.004	48.92%
4612122	461212205	SIMILIA	14091917	63	MIXED	AMI	FUNCTIONAL	100%	68	0.0236	0.015	0.009	36.36%
4612122	461212205	SIMILIA	14091933	63	MIXED	AMI	FUNCTIONAL	100%	89	0.0348	0.0207	0.014	40.63%
4612122	461212205	SIMILIA	14091939	63	MIXED	AMI	FUNCTIONAL	100%	55	0.0133	0.0123	0.001	7.42%
4612122	461212205	SIMILIA	14092123	63	MIXED	AMI	FUNCTIONAL	100%	68	0.0162	0.0115	0.005	28.89%
4612122	461212205	SIMILIA	14092129	100	MIXED	AMI	FUNCTIONAL	100%	82	0.0291	0.0118	0.017	59.50%
4612122	461212205	SIMILIA	14092135	63	MIXED	AMI	FUNCTIONAL	100%	54	0.0179	0.0081	0.010	54.45%
4612122	461212205	SIMILIA	14092137	100	MIXED	AMI	FUNCTIONAL	100%	41	0.0111	0.0057	0.005	48.67%
4612122	461212205	SIMILIA	14092157	100	MIXED	AMI	FUNCTIONAL	100%	43	0.0061	0.0046	0.002	25.35%
4612122	461212205	SIMILIA	14092211	100	MIXED	AMI	FUNCTIONAL	100%	91	0.0253	0.0156	0.010	38.56%
4611421	4611421102	JAINTALA	14105229	63	MIXED	AMI	FUNCTIONAL	100%	38	0.0281	0.0119	0.016	57.69%
4612291	461229102	NARIGAON	14237249	63	MIXED	AMI	FUNCTIONAL	100%	62	0.0065	0.0052	0.001	19.00%
4612291	461229102	NARIGAON	14237347	63	MIXED	AMI	FUNCTIONAL	100%	49	0.0083	0.0063	0.002	24.13%
4612291	461229102	NARIGAON	14237471	63	MIXED	AMI	FUNCTIONAL	100%	46	0.0108	0.0096	0.001	11.56%
4612291	461229102	NARIGAON	14237647	63	MIXED	AMI	FUNCTIONAL	100%	42	0.0074	0.0064	0.001	13.67%
4612291	461229102	NARIGAON	14237661	63	MIXED	AMI	FUNCTIONAL	100%	46	0.011	0.0073	0.004	33.75%
4612291	461229102	NARIGAON	14237667	63	MIXED	AMI	FUNCTIONAL	100%	73	0.014	0.0083	0.006	40.96%
4612291	461229102	NARIGAON	14237727	63	MIXED	AMI	FUNCTIONAL	100%	37	0.0068	0.0052	0.002	22.91%
4612291	461229102	NARIGAON	14237751	63	MIXED	AMI	FUNCTIONAL	100%	53	0.0116	0.0077	0.004	33.93%
4612291	461229101	MANGALPUR	14237797	63	MIXED	AMI	FUNCTIONAL	100%	26	0.0075	0.0043	0.003	42.91%
4612291	461229101	MANGALPUR	14237807	63	MIXED	AMI	FUNCTIONAL	100%	67	0.0176	0.0124	0.005	29.50%
4612291	461229101	MANGALPUR	14237873	63	MIXED	AMI	FUNCTIONAL	100%	49	0.0107	0.0071	0.004	33.46%
4612291	461229101	MANGALPUR	14237875	63	MIXED	AMI	FUNCTIONAL	100%	40	0.0116	0.007	0.005	39.22%

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		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4612291	461229101	MANGALPUR	14237933	63	MIXED	AMI	FUNCTIONAL	100%	37	0.0053	0.0038	0.001	28.04%
4612291	461229101	MANGALPUR	14238005	63	MIXED	AMI	FUNCTIONAL	100%	51	0.0172	0.0128	0.004	25.97%
4612291	461229101	MANGALPUR	14238025	63	MIXED	AMI	FUNCTIONAL	100%	47	0.0226	0.0182	0.004	19.17%
4612291	461229101	MANGALPUR	14238105	63	MIXED	AMI	FUNCTIONAL	100%	39	0.0131	0.0084	0.005	35.77%
4612433	461243302	BITINA	14522102	63	MIXED	AMI	FUNCTIONAL	100%	71	0.0163	0.0103	0.006	36.87%
4612433	461243301	HALADIDIHA	14526636	63	MIXED	AMI	FUNCTIONAL	100%	82	0.0134	0.01	0.003	25.14%
4612433	461243301	HALADIDIHA	14526656	63	MIXED	AMI	FUNCTIONAL	100%	35	0.011	0.0061	0.005	44.68%
4612433	461243301	HALADIDIHA	14526658	63	MIXED	AMI	FUNCTIONAL	100%	31	0.0079	0.0059	0.002	25.20%
4622111	462211101	JODA	15411954	63	MIXED	AMI	FUNCTIONAL	100%	95	0.0153	0.008	0.007	47.48%
4622111	462211102	BILEIPADA	15412030	63	MIXED	AMI	FUNCTIONAL	100%	54	0.0298	0.0142	0.016	52.57%
4622111	462211102	BILEIPADA	15412118	63	MIXED	AMI	FUNCTIONAL	100%	26	0.0302	0.0166	0.014	45.20%
4622111	462211102	BILEIPADA	15412156	63	MIXED	AMI	FUNCTIONAL	100%	71	0.0112	0.008	0.003	28.47%
4421111	442111101	MATHASAH	15491543	100	MIXED	AMI	FUNCTIONAL	100%	52	0.032	0.0147	0.017	54.08%
4421434	442143406	RAHANJA	15780481	63	MIXED	AMI	FUNCTIONAL	100%	104	0.0121	0.0079	0.004	34.92%
4421434	442143406	RAHANJA	15780525	63	MIXED	AMI	FUNCTIONAL	100%	15	0.0102	0.0056	0.005	45.09%
4421434	442143406	RAHANJA	15780549	63	MIXED	AMI	FUNCTIONAL	100%	77	0.0092	0.0054	0.004	41.54%
4611421	4611421101	TALAGARH	15836918	63	MIXED	AMI	FUNCTIONAL	100%	46	0.0163	0.0102	0.006	37.14%
4611421	4611421101	TALAGARH	15836938	63	MIXED	AMI	FUNCTIONAL	100%	19	0.0057	0.0026	0.003	54.37%
4611421	4611421101	TALAGARH	15836986	63	MIXED	AMI	FUNCTIONAL	100%	15	0.0032	0.0014	0.002	55.39%
4611421	4611421101	TALAGARH	15837072	63	MIXED	AMI	FUNCTIONAL	100%	31	0.0148	0.0067	0.008	55.03%
4611421	4611421101	TALAGARH	15837104	100	MIXED	AMI	FUNCTIONAL	100%	51	0.0316	0.019	0.013	39.87%
4421431	442143103	CHANDIGAON	16276231	63	MIXED	AMI	FUNCTIONAL	100%	23	0.0099	0.0055	0.004	44.78%
4421431	442143103	CHANDIGAON	16276233	100	MIXED	AMI	FUNCTIONAL	100%	106	0.0189	0.0115	0.007	39.28%
4421141	442114103	CHARAMPA-I	16276459	63	MIXED	AMI	FUNCTIONAL	100%	33	0.0241	0.0099	0.014	58.74%
4322231	432223103	OLADIHA	16678212	63	MIXED	AMI	FUNCTIONAL	100%	45	0.0076	0.0048	0.003	37.07%
4322231	432223103	OLADIHA	16678214	63	MIXED	AMI	FUNCTIONAL	100%	89	0.0111	0.006	0.005	45.40%
4421121	442112102	CHANDAN BAZAR	17146223	100	MIXED	AMI	FUNCTIONAL	100%	81	0.0336	0.0143	0.019	57.29%
4421431	442143101	CHARAMPA COLLEGE	17146769	63	MIXED	AMI	FUNCTIONAL	100%	34	0.0097	0.0058	0.004	40.41%
4421431	442143101	CHARAMPA COLLEGE	17146771	63	MIXED	AMI	FUNCTIONAL	100%	22	0.005	0.0024	0.003	52.17%
4421431	442143101	CHARAMPA COLLEGE	17146807	63	MIXED	AMI	FUNCTIONAL	100%	34	0.0078	0.0056	0.002	28.96%

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		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4421431	442143101	CHARAMPA COLLEGE	17146815	63	MIXED	AMI	FUNCTIONAL	100%	77	0.0152	0.0063	0.009	58.99%
4421431	442143101	CHARAMPA COLLEGE	17146819	100	MIXED	AMI	FUNCTIONAL	100%	75	0.0125	0.0079	0.005	37.05%
4421431	442143101	CHARAMPA COLLEGE	17146851	63	MIXED	AMI	FUNCTIONAL	100%	58	0.0121	0.0071	0.005	41.42%
4421431	442143101	CHARAMPA COLLEGE	17146871	63	MIXED	AMI	FUNCTIONAL	100%	59	0.0078	0.0055	0.002	30.23%
4421431	442143101	CHARAMPA COLLEGE	17146875	63	MIXED	AMI	FUNCTIONAL	100%	43	0.0087	0.0057	0.003	34.44%
4421431	442143101	CHARAMPA COLLEGE	17146937	63	MIXED	AMI	FUNCTIONAL	100%	54	0.0084	0.005	0.003	39.90%
4421431	442143101	CHARAMPA COLLEGE	17146999	63	MIXED	AMI	FUNCTIONAL	100%	49	0.0158	0.0088	0.007	43.94%
4421431	442143101	CHARAMPA COLLEGE	17147021	63	MIXED	AMI	FUNCTIONAL	100%	37	0.0085	0.0039	0.005	53.58%
4421431	442143101	CHARAMPA COLLEGE	17147029	63	MIXED	AMI	FUNCTIONAL	100%	50	0.0137	0.0076	0.006	44.69%
4421431	442143101	CHARAMPA COLLEGE	17147031	63	MIXED	AMI	FUNCTIONAL	100%	65	0.0105	0.0049	0.006	53.12%
4421431	442143101	CHARAMPA COLLEGE	17147035	63	MIXED	AMI	FUNCTIONAL	100%	54	0.0124	0.0062	0.006	50.20%
4421431	442143101	CHARAMPA COLLEGE	17147037	63	MIXED	AMI	FUNCTIONAL	100%	41	0.0115	0.0071	0.004	38.09%
4421431	442143101	CHARAMPA COLLEGE	17147043	63	MIXED	AMI	FUNCTIONAL	100%	17	0.0028	0.0017	0.001	39.68%
4421431	442143101	CHARAMPA COLLEGE	17147075	63	MIXED	AMI	FUNCTIONAL	100%	50	0.0081	0.0046	0.004	43.71%
4421431	442143101	CHARAMPA COLLEGE	17147111	63	MIXED	AMI	FUNCTIONAL	100%	50	0.0145	0.0115	0.003	20.80%
4421431	442143101	CHARAMPA COLLEGE	17147193	63	MIXED	AMI	FUNCTIONAL	100%	56	0.0109	0.0048	0.006	55.93%
4421431	442143101	CHARAMPA COLLEGE	17147199	63	MIXED	AMI	FUNCTIONAL	100%	39	0.0062	0.0029	0.003	54.18%
4612214	461221403	DHANIPUR	17349217	63	MIXED	AMI	FUNCTIONAL	100%	11	0.011	0.0079	0.003	27.78%
4612214	461221403	DHANIPUR	17349219	63	MIXED	AMI	FUNCTIONAL	100%	47	0.0096	0.008	0.002	16.81%
4622332	462233202	BHADRASAH TOWN	17945146	100	MIXED	AMI	FUNCTIONAL	100%	30	0.0195	0.0126	0.007	35.52%
4523146	452314603	DALIMA	18132255	63	MIXED	AMI	FUNCTIONAL	100%	47	0.0078	0.0035	0.004	55.59%
4611121	4611121203	MUNDAMALA	18348253	63	MIXED	AMI	FUNCTIONAL	100%	75	0.0478	0.0363	0.011	24.05%
4611121	4611121203	MUNDAMALA	18348261	63	MIXED	AMI	FUNCTIONAL	100%	29	0.016	0.0112	0.005	29.81%
4611121	4611121201	RACHHIPUR	18348417	100	MIXED	AMI	FUNCTIONAL	100%	37	0.0124	0.008	0.004	35.43%
4611121	4611121201	RACHHIPUR	18348433	100	MIXED	AMI	FUNCTIONAL	100%	61	0.0158	0.0073	0.008	53.67%
4611121	4611121201	RACHHIPUR	18348449	63	MIXED	AMI	FUNCTIONAL	100%	57	0.0213	0.011	0.010	48.41%
4611121	4611121201	RACHHIPUR	18348465	100	MIXED	AMI	FUNCTIONAL	100%	86	0.0363	0.0216	0.015	40.56%
4611128	461112801	KUMBHIRAGADIA	18378317	63	MIXED	AMI	FUNCTIONAL	100%	57	0.0214	0.0121	0.009	43.24%
4611128	461112801	KUMBHIRAGADIA	18378337	63	MIXED	AMI	FUNCTIONAL	100%	42	0.0168	0.0082	0.009	50.87%
4611128	461112801	KUMBHIRAGADIA	18378343	63	MIXED	AMI	FUNCTIONAL	100%	41	0.0142	0.0108	0.003	23.82%

Details of DT-wise losses (please add more rows as per requirement)													
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		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4611128	461112802	MARTHAPUR	18378391	63	MIXED	AMI	FUNCTIONAL	100%	59	0.017	0.0087	0.008	48.45%
4421413	442141303	BANARANGA	18446001	63	MIXED	AMI	FUNCTIONAL	100%	20	0.0121	0.0049	0.007	59.39%
4421413	442141303	BANARANGA	18446023	63	MIXED	AMI	FUNCTIONAL	100%	45	0.01	0.0063	0.004	37.29%
4421413	442141303	BANARANGA	18446025	63	MIXED	AMI	FUNCTIONAL	100%	16	0.0018	0.0014	0.000	23.42%
4421413	442141303	BANARANGA	18446049	63	MIXED	AMI	FUNCTIONAL	100%	45	0.0071	0.0066	0.000	7.04%
4421413	442141303	BANARANGA	18446059	63	MIXED	AMI	FUNCTIONAL	100%	46	0.0103	0.0068	0.004	34.11%
4421413	442141303	BANARANGA	18446089	63	MIXED	AMI	FUNCTIONAL	100%	103	0.0198	0.0089	0.011	54.97%
4421413	442141303	BANARANGA	18446091	63	MIXED	AMI	FUNCTIONAL	100%	34	0.0055	0.0033	0.002	38.93%
4421413	442141303	BANARANGA	18446143	63	MIXED	AMI	FUNCTIONAL	100%	38	0.0048	0.0033	0.002	31.62%
4421413	442141303	BANARANGA	18446209	63	MIXED	AMI	FUNCTIONAL	100%	55	0.0104	0.0059	0.004	43.03%
4421413	442141303	BANARANGA	18446225	63	MIXED	AMI	FUNCTIONAL	100%	66	0.0115	0.0093	0.002	19.09%
4421413	442141303	BANARANGA	18446229	63	MIXED	AMI	FUNCTIONAL	100%	66	0.0118	0.0052	0.007	56.27%
4421413	442141303	BANARANGA	18446245	63	MIXED	AMI	FUNCTIONAL	100%	59	0.016	0.009	0.007	43.90%
4421413	442141303	BANARANGA	18446251	63	MIXED	AMI	FUNCTIONAL	100%	81	0.0138	0.0069	0.007	50.14%
4611112	461111201	KAHNEIPUR	18899402	63	MIXED	AMI	FUNCTIONAL	100%	19	0.0121	0.0106	0.002	12.49%
4422321	442232102	ARNAPALA	19138233	63	MIXED	AMI	FUNCTIONAL	100%	14	0.0049	0.0026	0.002	47.22%
4422321	442232102	ARNAPALA	19138251	63	MIXED	AMI	FUNCTIONAL	100%	53	0.0135	0.007	0.006	48.05%
4612214	461221402	PARIPADA	19165682	63	MIXED	AMI	FUNCTIONAL	100%	50	0.0131	0.0085	0.005	34.98%
4612421	461242106	SINGHPUR	19675009	63	MIXED	AMI	FUNCTIONAL	100%	31	0.0089	0.0067	0.002	24.20%
4612421	461242106	SINGHPUR	19675321	63	MIXED	AMI	FUNCTIONAL	100%	38	0.0091	0.0074	0.002	18.56%
4612421	461242106	SINGHPUR	19675353	63	MIXED	AMI	FUNCTIONAL	100%	53	0.0257	0.0162	0.009	36.98%
4615113	461511301	HARIPUR	1974110	63	MIXED	AMI	FUNCTIONAL	100%	64	0.0146	0.011	0.004	24.39%
4615113	461511301	HARIPUR	1974120	63	MIXED	AMI	FUNCTIONAL	100%	43	0.0141	0.0061	0.008	56.77%
4615113	461511301	HARIPUR	1974138	63	MIXED	AMI	FUNCTIONAL	100%	26	0.0111	0.0084	0.003	24.43%
4615113	461511301	HARIPUR	1974164	63	MIXED	AMI	FUNCTIONAL	100%	76	0.0218	0.0144	0.007	34.11%
4615113	461511301	HARIPUR	1974214	63	MIXED	AMI	FUNCTIONAL	100%	86	0.022	0.0195	0.003	11.61%
4615113	461511301	HARIPUR	1974220	63	MIXED	AMI	FUNCTIONAL	100%	16	0.0119	0.0093	0.003	21.28%
4615113	461511301	HARIPUR	1974224	63	MIXED	AMI	FUNCTIONAL	100%	78	0.0257	0.018	0.008	30.07%
4615113	461511301	HARIPUR	1974300	63	MIXED	AMI	FUNCTIONAL	100%	43	0.0217	0.01	0.012	53.82%
4615113	461511301	HARIPUR	1974354	63	MIXED	AMI	FUNCTIONAL	100%	23	0.0157	0.0067	0.009	57.63%

Details of DT-wise losses (please add more rows as per requirement)													
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		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4615113	461511301	HARIPUR	1974364	63	MIXED	AMI	FUNCTIONAL	100%	29	0.0139	0.0079	0.006	43.16%
4615112	461511202	SANKHAMATH	1975430	100	MIXED	AMI	FUNCTIONAL	100%	109	0.0406	0.0282	0.012	30.73%
4615112	461511202	SANKHAMATH	1975434	63	MIXED	AMI	FUNCTIONAL	100%	63	0.0231	0.0199	0.003	13.99%
4615124	461512401	MADHUBAN	2002834	63	MIXED	AMI	FUNCTIONAL	100%	52	0.0191	0.0127	0.006	33.52%
4615124	461512401	MADHUBAN	2002872	63	MIXED	AMI	FUNCTIONAL	100%	25	0.0072	0.0062	0.001	13.16%
4615124	461512401	MADHUBAN	2002892	63	MIXED	AMI	FUNCTIONAL	100%	60	0.0216	0.0167	0.005	22.57%
4615124	461512401	MADHUBAN	2002904	63	MIXED	AMI	FUNCTIONAL	100%	51	0.0167	0.0101	0.007	39.72%
4615124	461512401	MADHUBAN	2002916	63	MIXED	AMI	FUNCTIONAL	100%	61	0.0134	0.0087	0.005	34.63%
4615244	461524402	BALARAMPUR	2002972	100	MIXED	AMI	FUNCTIONAL	100%	88	0.0372	0.0202	0.017	45.60%
4615244	461524402	BALARAMPUR	2003220	63	MIXED	AMI	FUNCTIONAL	100%	36	0.0186	0.0075	0.011	59.82%
4611411	461141105	NATHASAH	21071177	63	MIXED	AMI	FUNCTIONAL	100%	24	0.0098	0.005	0.005	48.73%
4611133	461113301	DALABAZAR	21146793	63	MIXED	AMI	FUNCTIONAL	100%	90	0.0429	0.0204	0.022	52.46%
4611133	461113301	DALABAZAR	21146915	63	MIXED	AMI	FUNCTIONAL	100%	50	0.0243	0.0154	0.009	36.46%
4611133	461113301	DALABAZAR	21146953	63	MIXED	AMI	FUNCTIONAL	100%	67	0.0354	0.0238	0.012	32.79%
4611133	461113301	DALABAZAR	21147057	63	MIXED	AMI	FUNCTIONAL	100%	28	0.0393	0.0203	0.019	48.34%
4422212	442221202	CHARIGAN	21240970	63	MIXED	AMI	FUNCTIONAL	100%	40	0.006	0.0034	0.003	43.45%
4615111	461511101	BARABATI BAZAR	2136757	63	MIXED	AMI	FUNCTIONAL	100%	72	0.0213	0.0144	0.007	32.30%
4615124	461512402	DEEPANCHAL	2136957	63	MIXED	AMI	FUNCTIONAL	100%	64	0.0228	0.0123	0.010	45.78%
4615235	461523501	NEULAPUR	2137271	63	MIXED	AMI	FUNCTIONAL	100%	42	0.0185	0.009	0.009	51.17%
4615112	461511203	KACHERIGAON	2137333	63	MIXED	AMI	FUNCTIONAL	100%	54	0.0197	0.0115	0.008	41.37%
4615112	461511203	KACHERIGAON	2137379	63	MIXED	AMI	FUNCTIONAL	100%	70	0.0206	0.0108	0.010	47.65%
4615113	461511303	KHANDITARA	2137457	63	MIXED	AMI	FUNCTIONAL	100%	74	0.0236	0.016	0.008	32.29%
4615113	461511303	KHANDITARA	2137465	63	MIXED	AMI	FUNCTIONAL	100%	95	0.029	0.0196	0.009	32.37%
4615113	461511303	KHANDITARA	2137467	63	MIXED	AMI	FUNCTIONAL	100%	52	0.0227	0.0154	0.007	32.03%
4615113	461511303	KHANDITARA	2137469	63	MIXED	AMI	FUNCTIONAL	100%	36	0.0104	0.0074	0.003	28.25%
4615113	461511303	KHANDITARA	2137541	63	MIXED	AMI	FUNCTIONAL	100%	34	0.0101	0.0053	0.005	47.91%
4615121	461512102	SINGAPUR	2137631	63	MIXED	AMI	FUNCTIONAL	100%	77	0.0325	0.0219	0.011	32.73%
4615121	461512102	SINGAPUR	2137635	63	MIXED	AMI	FUNCTIONAL	100%	30	0.0103	0.0043	0.006	58.31%
4615121	461512102	SINGAPUR	2137681	63	MIXED	AMI	FUNCTIONAL	100%	55	0.0133	0.0093	0.004	29.82%
4615121	461512102	SINGAPUR	2137729	63	MIXED	AMI	FUNCTIONAL	100%	10	0.0027	0.0017	0.001	36.81%

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		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4615121	461512102	SINGAPUR	2137751	63	MIXED	AMI	FUNCTIONAL	100%	75	0.0167	0.0127	0.004	23.69%
4615121	461512102	SINGAPUR	2137763	63	MIXED	AMI	FUNCTIONAL	100%	80	0.0212	0.0126	0.009	40.28%
4615111	461511103	GOPALPUR	2137843	63	MIXED	AMI	FUNCTIONAL	100%	76	0.0263	0.0206	0.006	21.69%
4615111	461511103	GOPALPUR	2137845	63	MIXED	AMI	FUNCTIONAL	100%	127	0.0271	0.0196	0.007	27.59%
4623122	462312204	SALAPADA	23202872	63	MIXED	AMI	FUNCTIONAL	100%	88	0.0101	0.0079	0.002	21.38%
4623122	462312204	SALAPADA	23202878	63	MIXED	AMI	FUNCTIONAL	100%	91	0.0151	0.0083	0.007	44.65%
4611421	4611421104	CHANDAMA	24083068	63	MIXED	AMI	FUNCTIONAL	100%	65	0.0448	0.03	0.015	33.06%
4611421	4611421104	CHANDAMA	24083076	100	MIXED	AMI	FUNCTIONAL	100%	81	0.0475	0.0393	0.008	17.38%
4611429	461142901	ANDHARI	24083112	63	MIXED	AMI	FUNCTIONAL	100%	25	0.0086	0.005	0.004	41.49%
4611429	461142901	ANDHARI	24083138	63	MIXED	AMI	FUNCTIONAL	100%	50	0.0124	0.0101	0.002	18.36%
4611421	4611421002	TULATI	24477744	63	MIXED	AMI	FUNCTIONAL	100%	77	0.0216	0.0163	0.005	24.54%
4611421	4611421003	KOREI (NEW)	24478956	63	MIXED	AMI	FUNCTIONAL	100%	11	0.0042	0.0018	0.002	56.30%
4611421	4611421003	KOREI (NEW)	24479006	63	MIXED	AMI	FUNCTIONAL	100%	49	0.0202	0.0181	0.002	10.01%
4623122	462312203	DHAKOTHA	24634325	63	MIXED	AMI	FUNCTIONAL	100%	37	0.0039	0.0017	0.002	56.56%
4623122	462312205	BELABAHALI	24831392	63	MIXED	AMI	FUNCTIONAL	100%	38	0.0169	0.0138	0.003	18.58%
4623122	462312205	BELABAHALI	24831432	63	MIXED	AMI	FUNCTIONAL	100%	69	0.0177	0.0132	0.005	25.60%
4623122	462312205	BELABAHALI	24831440	63	MIXED	AMI	FUNCTIONAL	100%	55	0.0095	0.0052	0.004	44.93%
4623122	462312205	BELABAHALI	24831458	63	MIXED	AMI	FUNCTIONAL	100%	55	0.0209	0.0089	0.012	57.39%
4611429	461142902	RAGADI	25046928	63	MIXED	AMI	FUNCTIONAL	100%	49	0.0084	0.0046	0.004	45.29%
4611429	461142902	RAGADI	25046964	63	MIXED	AMI	FUNCTIONAL	100%	69	0.0141	0.0115	0.003	18.59%
4611212	461121202	DUBURI	25047338	63	MIXED	AMI	FUNCTIONAL	100%	47	0.0093	0.0055	0.004	40.52%
4611212	461121202	DUBURI	25047360	63	MIXED	AMI	FUNCTIONAL	100%	53	0.0166	0.0074	0.009	55.46%
4621122	462112205	EXPRESS	25278220	63	MIXED	AMI	FUNCTIONAL	100%	19	0.0081	0.0066	0.002	18.83%
4621122	462112205	EXPRESS	25278490	63	MIXED	AMI	FUNCTIONAL	100%	70	0.0217	0.0147	0.007	31.96%
4621122	462112202	TOWN-II	25738350	100	MIXED	AMI	FUNCTIONAL	100%	59	0.0256	0.0215	0.004	15.95%
4623111	462311102	FAKIRPUR	25799014	63	MIXED	AMI	FUNCTIONAL	100%	90	0.0177	0.0096	0.008	45.41%
4623111	462311102	FAKIRPUR	25799038	63	MIXED	AMI	FUNCTIONAL	100%	76	0.0253	0.0236	0.002	6.60%
4612122	461212201	ANKULA	26005536	63	MIXED	AMI	FUNCTIONAL	100%	31	0.0114	0.0055	0.006	51.77%
4612122	461212201	ANKULA	26005546	63	MIXED	AMI	FUNCTIONAL	100%	63	0.0288	0.0142	0.015	50.74%
4612122	461212201	ANKULA	26005576	63	MIXED	AMI	FUNCTIONAL	100%	39	0.0075	0.005	0.002	33.15%

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		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4612122	461212201	ANKULA	26005600	63	MIXED	AMI	FUNCTIONAL	100%	52	0.0228	0.0152	0.008	33.18%
4612122	461212201	ANKULA	26005634	100	MIXED	AMI	FUNCTIONAL	100%	65	0.0212	0.0151	0.006	28.68%
4612122	461212201	ANKULA	26005730	63	MIXED	AMI	FUNCTIONAL	100%	22	0.0123	0.0053	0.007	56.97%
4612122	461212201	ANKULA	26005784	100	MIXED	AMI	FUNCTIONAL	100%	32	0.0158	0.0103	0.005	34.39%
4623223	462322302	DHENKA	26151203	100	MIXED	AMI	FUNCTIONAL	100%	82	0.0161	0.0139	0.002	13.60%
4623223	462322302	DHENKA	26151303	100	MIXED	AMI	FUNCTIONAL	100%	57	0.0187	0.0112	0.008	40.41%
4611225	461122502	NACHHIPURA	26570632	63	MIXED	AMI	FUNCTIONAL	100%	79	0.0168	0.0111	0.006	33.85%
4611225	461122502	NACHHIPURA	26570788	100	MIXED	AMI	FUNCTIONAL	100%	67	0.0304	0.0157	0.015	48.19%
4611225	461122502	NACHHIPURA	26570790	63	MIXED	AMI	FUNCTIONAL	100%	45	0.0198	0.0128	0.007	35.18%
4611225	461122502	NACHHIPURA	26570804	100	MIXED	AMI	FUNCTIONAL	100%	36	0.0101	0.0066	0.003	34.44%
4611225	461122502	NACHHIPURA	26570856	63	MIXED	AMI	FUNCTIONAL	100%	48	0.015	0.01	0.005	33.18%
4611225	461122502	NACHHIPURA	26570924	63	MIXED	AMI	FUNCTIONAL	100%	43	0.0182	0.0114	0.007	37.29%
4611421	4611421001	BTROAD(NEW)	26713996	63	MIXED	AMI	FUNCTIONAL	100%	55	0.0139	0.0068	0.007	51.35%
4611421	4611421001	BTROAD(NEW)	26714050	63	MIXED	AMI	FUNCTIONAL	100%	74	0.0131	0.0098	0.003	25.48%
4611421	4611421001	BTROAD(NEW)	26714072	63	MIXED	AMI	FUNCTIONAL	100%	31	0.0063	0.005	0.001	19.71%
4611421	4611421001	BTROAD(NEW)	26714148	63	MIXED	AMI	FUNCTIONAL	100%	41	0.0075	0.0051	0.002	31.91%
4611421	4611421001	BTROAD(NEW)	26714158	63	MIXED	AMI	FUNCTIONAL	100%	59	0.0147	0.0082	0.007	44.56%
4611421	4611421001	BTROAD(NEW)	26714328	63	MIXED	AMI	FUNCTIONAL	100%	67	0.0144	0.01	0.004	30.63%
4611421	4611421001	BTROAD(NEW)	26714362	100	MIXED	AMI	FUNCTIONAL	100%	58	0.0199	0.0123	0.008	37.99%
4611421	4611421001	BTROAD(NEW)	26714406	63	MIXED	AMI	FUNCTIONAL	100%	28	0.0056	0.0039	0.002	30.95%
4611421	4611421001	BTROAD(NEW)	26714424	63	MIXED	AMI	FUNCTIONAL	100%	50	0.0146	0.0079	0.007	45.80%
4611112	461111205	SAPAGADIA	26715238	63	MIXED	AMI	FUNCTIONAL	100%	23	0.0273	0.0121	0.015	55.52%
4611112	461111205	SAPAGADIA	26715258	63	MIXED	AMI	FUNCTIONAL	100%	45	0.0373	0.0197	0.018	47.06%
4612214	461221401	KAYANGOLA	26910977	63	MIXED	AMI	FUNCTIONAL	100%	34	0.0057	0.004	0.002	30.30%
4612214	461221401	KAYANGOLA	26911141	63	MIXED	AMI	FUNCTIONAL	100%	45	0.0095	0.0055	0.004	42.55%
4422215	442221502	RAMAKRISHNAPUR	27303708	63	MIXED	AMI	FUNCTIONAL	100%	54	0.0136	0.0085	0.005	37.82%
4623221	462322102	SOSO	27337572	100	MIXED	AMI	FUNCTIONAL	100%	52	0.0159	0.0075	0.008	53.05%
4623116	462311602	KANTIPAL	27497941	63	MIXED	AMI	FUNCTIONAL	100%	27	0.002	0.0012	0.001	39.98%
4623116	462311602	KANTIPAL	27498033	63	MIXED	AMI	FUNCTIONAL	100%	78	0.0158	0.0071	0.009	55.05%
4623116	462311603	TARATARA	27498041	63	MIXED	AMI	FUNCTIONAL	100%	86	0.036	0.0187	0.017	48.04%

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
4623116	462311601	SALABANI	27498211	63	MIXED	AMI	FUNCTIONAL	100%	25	0.0164	0.008	0.008	51.28%
4623116	462311601	SALABANI	27498223	63	MIXED	AMI	FUNCTIONAL	100%	81	0.0097	0.0046	0.005	52.17%
4623116	462311601	SALABANI	27498259	63	MIXED	AMI	FUNCTIONAL	100%	117	0.0323	0.0238	0.008	26.24%
4623116	462311601	SALABANI	27498295	63	MIXED	AMI	FUNCTIONAL	100%	121	0.0359	0.022	0.014	38.74%
4623116	462311601	SALABANI	27498345	63	MIXED	AMI	FUNCTIONAL	100%	50	0.0214	0.0158	0.006	25.90%
4623223	462322303	MUNDUKATI	27519743	100	MIXED	AMI	FUNCTIONAL	100%	75	0.009	0.0076	0.001	15.01%
4623223	462322303	MUNDUKATI	27519745	100	MIXED	AMI	FUNCTIONAL	100%	110	0.0241	0.0172	0.007	28.37%
4623223	462322303	MUNDUKATI	27519765	100	MIXED	AMI	FUNCTIONAL	100%	85	0.0217	0.0141	0.008	35.16%
4623223	462322301	SANGAM	27519837	100	MIXED	AMI	FUNCTIONAL	100%	47	0.019	0.0156	0.003	17.81%
4623332	462333203	KETANGA	28033295	100	MIXED	AMI	FUNCTIONAL	100%	69	0.0142	0.0131	0.001	8.00%
4623144	462314405	NUAGAON	28408673	63	MIXED	AMI	FUNCTIONAL	100%	60	0.0237	0.0125	0.011	47.32%
4621317	462131701	PATNA	28557809	100	MIXED	AMI	FUNCTIONAL	100%	170	0.05	0.037	0.013	26.13%
4623332	462333201	DHAENKIKOTE	28777739	100	MIXED	AMI	FUNCTIONAL	100%	63	0.0169	0.0069	0.010	59.36%
4521123	452112303	PALBANI	29056509	100	MIXED	AMI	FUNCTIONAL	100%	119	0.055	0.0407	0.014	26.10%
4521312	452131205	MADHUBAN	29536760	400	MIXED	AMI	FUNCTIONAL	100%	272	0.119	0.0703	0.049	40.90%
4521123	452112301	LIC	29536958	100	MIXED	AMI	FUNCTIONAL	100%	142	0.0774	0.052	0.025	32.83%
4623221	462322101	BAULA	29767312	100	MIXED	AMI	FUNCTIONAL	100%	95	0.0197	0.0087	0.011	55.60%
4622122	462212201	JAJANG	30214928	63	MIXED	AMI	FUNCTIONAL	100%	37	0.0027	0.0019	0.001	29.32%
4622122	462212201	JAJANG	30214966	63	MIXED	AMI	FUNCTIONAL	100%	155	0.0274	0.0181	0.009	33.68%
4622122	462212201	JAJANG	30215024	63	MIXED	AMI	FUNCTIONAL	100%	125	0.0371	0.0192	0.018	48.18%
4622233	462223301	PALASPANGA	30799136	63	MIXED	AMI	FUNCTIONAL	100%	76	0.0285	0.0193	0.009	32.43%
4623147	462314701	BHAGANAI	30953183	100	MIXED	AMI	FUNCTIONAL	100%	25	0.0062	0.0032	0.003	48.91%
4623147	462314701	BHAGANAI	30953191	63	MIXED	AMI	FUNCTIONAL	100%	74	0.0145	0.0082	0.006	43.35%
4623147	462314701	BHAGANAI	30953229	100	MIXED	AMI	FUNCTIONAL	100%	74	0.0149	0.0092	0.006	38.43%
4611212	461121204	BARGADIA	31432333	63	MIXED	AMI	FUNCTIONAL	100%	185	0.0285	0.022	0.006	22.60%
4521123	452112302	POWERHOUSE	33289751	100	MIXED	AMI	FUNCTIONAL	100%	93	0.0368	0.0294	0.007	20.14%
4521123	452112302	POWERHOUSE	33289753	100	MIXED	AMI	FUNCTIONAL	100%	130	0.0464	0.0426	0.004	8.10%
4521123	452112302	POWERHOUSE	33289755	100	MIXED	AMI	FUNCTIONAL	100%	52	0.0372	0.017	0.020	54.26%
4521123	452112302	POWERHOUSE	33289821	500	MIXED	AMI	FUNCTIONAL	100%	291	0.1205	0.0946	0.026	21.46%
4615324	461532402	RAGHUNATHPUR	4123187	63	MIXED	AMI	FUNCTIONAL	100%	20	0.0063	0.0034	0.003	46.55%

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
4323135	432313503	SUGO	6840317	100	MIXED	AMI	FUNCTIONAL	100%	59	0.0123	0.0067	0.006	45.88%
4615312	461531203	ATIRA	7382048	63	MIXED	AMI	FUNCTIONAL	100%	34	0.0047	0.0033	0.001	28.35%
4615312	461531203	ATIRA	7382090	63	MIXED	AMI	FUNCTIONAL	100%	29	0.0113	0.0072	0.004	36.65%
4615312	461531203	ATIRA	7382122	63	MIXED	AMI	FUNCTIONAL	100%	41	0.0107	0.0064	0.004	40.14%
4615312	461531203	ATIRA	7382126	63	MIXED	AMI	FUNCTIONAL	100%	55	0.01	0.0092	0.001	7.83%
4615312	461531203	ATIRA	7382210	63	MIXED	AMI	FUNCTIONAL	100%	61	0.0132	0.0088	0.004	33.53%
4615312	461531203	ATIRA	7382242	63	MIXED	AMI	FUNCTIONAL	100%	45	0.0163	0.0092	0.007	43.69%
4615312	461531203	ATIRA	7382252	63	MIXED	AMI	FUNCTIONAL	100%	49	0.0135	0.0101	0.003	25.46%
4615312	461531203	ATIRA	7382274	63	MIXED	AMI	FUNCTIONAL	100%	40	0.0129	0.0082	0.005	36.47%
4615113	461511302	BARABATI	7382502	63	MIXED	AMI	FUNCTIONAL	100%	51	0.017	0.0126	0.004	25.84%
4615113	461511302	BARABATI	7382508	63	MIXED	AMI	FUNCTIONAL	100%	16	0.0037	0.0017	0.002	53.61%
4615113	461511302	BARABATI	7382516	63	MIXED	AMI	FUNCTIONAL	100%	19	0.0113	0.0048	0.007	57.68%
4615113	461511302	BARABATI	7382518	63	MIXED	AMI	FUNCTIONAL	100%	48	0.0106	0.0064	0.004	39.03%
4615113	461511302	BARABATI	7382522	63	MIXED	AMI	FUNCTIONAL	100%	44	0.0356	0.0191	0.017	46.35%
4615113	461511302	BARABATI	7382620	63	MIXED	AMI	FUNCTIONAL	100%	110	0.0195	0.0114	0.008	41.65%
4615113	461511302	BARABATI	7382652	63	MIXED	AMI	FUNCTIONAL	100%	102	0.0216	0.0132	0.008	39.06%
4615113	461511302	BARABATI	7382658	63	MIXED	AMI	FUNCTIONAL	100%	56	0.0167	0.0105	0.006	36.89%
4615113	461511302	BARABATI	7382706	63	MIXED	AMI	FUNCTIONAL	100%	62	0.0208	0.0102	0.011	51.00%
4615113	461511302	BARABATI	7382758	63	MIXED	AMI	FUNCTIONAL	100%	56	0.0209	0.0141	0.007	32.76%
4615113	461511302	BARABATI	7382772	63	MIXED	AMI	FUNCTIONAL	100%	52	0.0238	0.0109	0.013	54.20%
4615312	461531201	BARI	7382942	63	MIXED	AMI	FUNCTIONAL	100%	23	0.0204	0.0084	0.012	58.74%
4615324	461532401	BRAHAMABARDA	7383118	63	MIXED	AMI	FUNCTIONAL	100%	43	0.013	0.0094	0.004	27.71%
4615324	461532401	BRAHAMABARDA	7383136	63	MIXED	AMI	FUNCTIONAL	100%	46	0.0108	0.0052	0.006	52.08%
4615324	461532401	BRAHAMABARDA	7383188	63	MIXED	AMI	FUNCTIONAL	100%	83	0.023	0.0128	0.010	44.33%
4615324	461532401	BRAHAMABARDA	7383320	63	MIXED	AMI	FUNCTIONAL	100%	61	0.0118	0.0105	0.001	10.64%
4615324	461532401	BRAHAMABARDA	7383330	63	MIXED	AMI	FUNCTIONAL	100%	34	0.005	0.0037	0.001	25.67%
4615324	461532401	BRAHAMABARDA	7383374	63	MIXED	AMI	FUNCTIONAL	100%	44	0.0252	0.0159	0.009	36.77%
4615324	461532401	BRAHAMABARDA	7383424	63	MIXED	AMI	FUNCTIONAL	100%	52	0.026	0.0197	0.006	24.18%
4615324	461532401	BRAHAMABARDA	7383488	100	MIXED	AMI	FUNCTIONAL	100%	74	0.0189	0.0139	0.005	26.20%
4615324	461532401	BRAHAMABARDA	7383532	63	MIXED	AMI	FUNCTIONAL	100%	32	0.0168	0.0102	0.007	39.21%

Details of DT-wise losses (please add more rows as per requirement)													
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		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4615324	461532403	KUJAHLA	7383696	63	MIXED	AMI	FUNCTIONAL	100%	50	0.0198	0.0085	0.011	57.00%
4615324	461532403	KUJAHLA	7383760	100	MIXED	AMI	FUNCTIONAL	100%	31	0.0089	0.0046	0.004	47.62%
4615341	461534101	BALIA	7384350	63	MIXED	AMI	FUNCTIONAL	100%	70	0.0099	0.0069	0.003	30.56%
4615341	461534101	BALIA	7384352	63	MIXED	AMI	FUNCTIONAL	100%	64	0.0163	0.0075	0.009	54.12%
4615341	461534101	BALIA	7384392	63	MIXED	AMI	FUNCTIONAL	100%	57	0.0115	0.0095	0.002	17.26%
4615341	461534101	BALIA	7384534	63	MIXED	AMI	FUNCTIONAL	100%	58	0.0134	0.0082	0.005	39.16%
4615341	461534101	BALIA	7384560	63	MIXED	AMI	FUNCTIONAL	100%	55	0.018	0.0084	0.010	53.70%
4615341	461534101	BALIA	7384594	100	MIXED	AMI	FUNCTIONAL	100%	112	0.0146	0.0127	0.002	13.57%
4615341	461534101	BALIA	7384628	63	MIXED	AMI	FUNCTIONAL	100%	28	0.0045	0.003	0.001	33.52%
4615341	461534101	BALIA	7384680	63	MIXED	AMI	FUNCTIONAL	100%	58	0.0106	0.0063	0.004	40.79%
4615341	461534101	BALIA	7384688	63	MIXED	AMI	FUNCTIONAL	100%	87	0.0168	0.0157	0.001	6.53%
4612412	461241201	MAINDA	8029325	63	MIXED	AMI	FUNCTIONAL	100%	29	0.0066	0.0049	0.002	26.53%
4612411	461241103	KAPILA	8029433	63	MIXED	AMI	FUNCTIONAL	100%	58	0.0111	0.0083	0.003	25.55%
4612411	461241103	KAPILA	8029501	63	MIXED	AMI	FUNCTIONAL	100%	37	0.0073	0.0048	0.002	34.14%
4612411	461241103	KAPILA	8029655	63	MIXED	AMI	FUNCTIONAL	100%	24	0.0092	0.0064	0.003	30.86%
4612412	461241203	JAGANNATPUR	8029801	63	MIXED	AMI	FUNCTIONAL	100%	24	0.0135	0.0057	0.008	57.80%
4612412	461241203	JAGANNATPUR	8029865	63	MIXED	AMI	FUNCTIONAL	100%	44	0.0071	0.0059	0.001	16.96%
4612412	461241203	JAGANNATPUR	8029889	63	MIXED	AMI	FUNCTIONAL	100%	41	0.0071	0.0049	0.002	31.40%
4612412	461241202	CHIKANA	8030081	63	MIXED	AMI	FUNCTIONAL	100%	36	0.0169	0.0085	0.008	49.58%
4612412	461241202	CHIKANA	8030247	63	MIXED	AMI	FUNCTIONAL	100%	58	0.0123	0.0088	0.004	28.79%
4612411	461241101	BINJHARPUR	8030373	63	MIXED	AMI	FUNCTIONAL	100%	18	0.0068	0.0033	0.004	51.95%
4612411	461241101	BINJHARPUR	8030469	63	MIXED	AMI	FUNCTIONAL	100%	29	0.012	0.0055	0.007	54.53%
4623333	462333301	GHATAGAON MARKET	24634928	100	MIXED	AMI	FUNCTIONAL	100%	90	0.0218	0.0203	0.002	7.16%
4623333	462333301	GHATAGAON MARKET	24634950	100	MIXED	AMI	FUNCTIONAL	100%	17	0.038	0.0203	0.018	46.50%
4623333	462333303	DHANGARDIHA	24831734	100	MIXED	AMI	FUNCTIONAL	100%	70	0.0236	0.0194	0.004	17.85%
4623333	462333302	GADADHARPUR	28032905	100	MIXED	AMI	FUNCTIONAL	100%	107	0.0252	0.014	0.011	44.45%
4623333	462333302	GADADHARPUR	28032967	100	MIXED	AMI	FUNCTIONAL	100%	75	0.0351	0.0188	0.016	46.26%
4623332	462333201	DHAENKIKOTE	28777743	100	MIXED	AMI	FUNCTIONAL	100%	83	0.0206	0.0147	0.006	28.36%
4623332	462333201	DHAENKIKOTE	28777837	100	MIXED	AMI	FUNCTIONAL	100%	137	0.033	0.0153	0.018	53.49%
4321144	432114401	BALARAMGADI	1013556	100	MIXED	AMI	FUNCTIONAL	100%	1	0.043	0.0336	0.009	21.91%

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		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4321144	432114401	BALARAMGADI	1013648	100	MIXED	AMI	FUNCTIONAL	100%	30	0.0184	0.0086	0.010	53.34%
4321144	432114401	BALARAMGADI	1013730	100	MIXED	AMI	FUNCTIONAL	100%	75	0.0243	0.0226	0.002	7.22%
4321144	432114403	NIDHIPADA	1014126	100	MIXED	AMI	FUNCTIONAL	100%	41	0.0163	0.011	0.005	32.35%
4321144	432114402	GABAGAON	1014178	100	MIXED	AMI	FUNCTIONAL	100%	25	0.0066	0.0028	0.004	58.47%
4321223	432122301	NUASAH	217891	100	MIXED	AMI	FUNCTIONAL	100%	102	0.0374	0.0299	0.007	20.01%
4321223	432122301	NUASAH	217903	100	MIXED	AMI	FUNCTIONAL	100%	41	0.0186	0.0154	0.003	17.00%
4321223	432122303	CITY CLINIC	217913	100	MIXED	AMI	FUNCTIONAL	100%	78	0.0344	0.0287	0.006	16.72%
4321223	432122301	NUASAH	217939	100	MIXED	AMI	FUNCTIONAL	100%	34	0.0177	0.0114	0.006	35.48%
4321223	432122301	NUASAH	217953	100	MIXED	AMI	FUNCTIONAL	100%	135	0.0681	0.0445	0.024	34.64%
4321223	432122302	BUS STAND	217955	100	MIXED	AMI	FUNCTIONAL	100%	62	0.0243	0.018	0.006	26.11%
4321223	432122302	BUS STAND	217959	200	MIXED	AMI	FUNCTIONAL	100%	148	0.0674	0.0611	0.006	9.46%
4321223	432122302	BUS STAND	217989	100	MIXED	AMI	FUNCTIONAL	100%	54	0.0162	0.0151	0.001	7.13%
4321223	432122302	BUS STAND	217995	250	MIXED	AMI	FUNCTIONAL	100%	130	0.046	0.0358	0.010	22.20%
4321223	432122302	BUS STAND	218013	500	MIXED	AMI	FUNCTIONAL	100%	387	0.2085	0.1325	0.076	36.47%
4321224	432122402	SAHADEVKHUNTA	79493	100	MIXED	AMI	FUNCTIONAL	100%	78	0.0333	0.0217	0.012	34.85%
4321224	432122402	SAHADEVKHUNTA	79497	100	MIXED	AMI	FUNCTIONAL	100%	148	0.0593	0.0465	0.013	21.65%
4321224	432122402	SAHADEVKHUNTA	79501	100	MIXED	AMI	FUNCTIONAL	100%	125	0.0448	0.0317	0.013	29.25%
4321224	432122402	SAHADEVKHUNTA	79520	200	MIXED	AMI	FUNCTIONAL	100%	154	0.0485	0.0395	0.009	18.57%
4321224	432122402	SAHADEVKHUNTA	79572	100	MIXED	AMI	FUNCTIONAL	100%	67	0.0486	0.0245	0.024	49.52%
4321224	432122402	SAHADEVKHUNTA	79616	500	MIXED	AMI	FUNCTIONAL	100%	368	0.2141	0.1309	0.083	38.86%
4321224	432122402	SAHADEVKHUNTA	79628	100	MIXED	AMI	FUNCTIONAL	100%	161	0.0441	0.0404	0.004	8.35%
4321224	432122401	BALIA	79653	250	MIXED	AMI	FUNCTIONAL	100%	132	0.0667	0.0527	0.014	20.98%
4321224	432122401	BALIA	79657	100	MIXED	AMI	FUNCTIONAL	100%	103	0.0318	0.0298	0.002	6.16%
4321224	432122401	BALIA	79659	100	MIXED	AMI	FUNCTIONAL	100%	74	0.0263	0.0234	0.003	10.96%
4321224	432122401	BALIA	79695	100	MIXED	AMI	FUNCTIONAL	100%	39	0.0255	0.0116	0.014	54.55%
4321224	432122401	BALIA	79699	100	MIXED	AMI	FUNCTIONAL	100%	71	0.0508	0.0226	0.028	55.55%
4321224	432122401	BALIA	79714	400	MIXED	AMI	FUNCTIONAL	100%	340	0.1432	0.1146	0.029	19.94%
4321224	432122401	BALIA	79723	100	MIXED	AMI	FUNCTIONAL	100%	47	0.0219	0.0136	0.008	38.01%
4321224	432122401	BALIA	79731	100	MIXED	AMI	FUNCTIONAL	100%	51	0.0235	0.0155	0.008	33.85%
4321224	432122403	SAMALPUR	79755	100	MIXED	AMI	FUNCTIONAL	100%	83	0.0405	0.0252	0.015	37.65%

Details of DT-wise losses (please add more rows as per requirement)													
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		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4321224	432122403	SAMALPUR	79771	250	MIXED	AMI	FUNCTIONAL	100%	209	0.0592	0.0429	0.016	27.65%
4321224	432122403	SAMALPUR	79777	100	MIXED	AMI	FUNCTIONAL	100%	82	0.0373	0.0237	0.014	36.43%
4321224	432122403	SAMALPUR	79789	200	MIXED	AMI	FUNCTIONAL	100%	197	0.0718	0.0673	0.004	6.24%
4321224	432122403	SAMALPUR	79807	100	MIXED	AMI	FUNCTIONAL	100%	93	0.0368	0.0281	0.009	23.49%
4321136	432113601	RADHAGADIY	895039	100	MIXED	AMI	FUNCTIONAL	100%	52	0.0295	0.0166	0.013	43.66%
4321136	432113602	MAKALPUR	895139	100	MIXED	AMI	FUNCTIONAL	100%	84	0.0353	0.0304	0.005	13.73%
4321115	432111501	COLLECTRATE FEEDER	1059694	100	MIXED	AMI	FUNCTIONAL	100%	48	0.042	0.022	0.020	47.55%
4321115	432111501	COLLECTRATE FEEDER	1059700	100	MIXED	AMI	FUNCTIONAL	100%	113	0.0359	0.0187	0.017	47.92%
4321115	432111501	COLLECTRATE FEEDER	1059702	100	MIXED	AMI	FUNCTIONAL	100%	30	0.0267	0.0247	0.002	7.63%
4321115	432111501	COLLECTRATE FEEDER	1059714	100	MIXED	AMI	FUNCTIONAL	100%	76	0.0506	0.0397	0.011	21.56%
4321115	432111501	COLLECTRATE FEEDER	1059736	100	MIXED	AMI	FUNCTIONAL	100%	73	0.0287	0.0224	0.006	21.92%
4321115	432111503	PHANDI CHHAKA	1059742	100	MIXED	AMI	FUNCTIONAL	100%	31	0.0397	0.0261	0.014	34.26%
4321115	432111503	PHANDI CHHAKA	1059744	100	MIXED	AMI	FUNCTIONAL	100%	40	0.0302	0.0252	0.005	16.64%
4321115	432111504	MOTIGANZ	1059784	100	MIXED	AMI	FUNCTIONAL	100%	58	0.0254	0.0143	0.011	43.84%
4321115	432111504	MOTIGANZ	1059804	100	MIXED	AMI	FUNCTIONAL	100%	58	0.0495	0.0204	0.029	58.85%
4321115	432111504	MOTIGANZ	1059808	100	MIXED	AMI	FUNCTIONAL	100%	48	0.0329	0.0136	0.019	58.66%
4321115	432111504	MOTIGANZ	1059812	100	MIXED	AMI	FUNCTIONAL	100%	98	0.0534	0.0425	0.011	20.40%
4321115	432111504	DAMODARPUR	1059828	250	MIXED	AMI	FUNCTIONAL	100%	159	0.0599	0.0453	0.015	24.36%
4321115	432111504	DAMODARPUR	1059842	100	MIXED	AMI	FUNCTIONAL	100%	75	0.039	0.0182	0.021	53.30%
4321115	432111504	DAMODARPUR	1059844	250	MIXED	AMI	FUNCTIONAL	100%	138	0.059	0.0424	0.017	28.14%
4321115	432111504	DAMODARPUR	1059846	100	MIXED	AMI	FUNCTIONAL	100%	57	0.0256	0.0146	0.011	42.91%
4321115	432111504	DAMODARPUR	1059848	100	MIXED	AMI	FUNCTIONAL	100%	78	0.0331	0.0185	0.015	44.24%
4321153	432115301	RANIPATANA	1296659	100	MIXED	AMI	FUNCTIONAL	100%	28	0.019	0.0123	0.007	35.40%
4321153	432115301	RANIPATANA	1296771	100	MIXED	AMI	FUNCTIONAL	100%	32	0.0149	0.0108	0.004	27.19%
4321211	432121101	BALASORE-I	662633	100	MIXED	AMI	FUNCTIONAL	100%	65	0.0337	0.0304	0.003	9.66%
4321211	432121101	BALASORE-I	662707	100	MIXED	AMI	FUNCTIONAL	100%	89	0.0381	0.0251	0.013	34.10%
4321211	432121101	BALASORE-I	662747	100	MIXED	AMI	FUNCTIONAL	100%	64	0.0419	0.0215	0.020	48.78%
4321211	432121102	BALASORE-II	895191	100	MIXED	AMI	FUNCTIONAL	100%	54	0.0285	0.022	0.006	22.64%
4321115	432111504	MOTIGANZ	895213	100	MIXED	AMI	FUNCTIONAL	100%	24	0.0247	0.0173	0.007	29.72%
4321115	432111504	MOTIGANZ	895225	100	MIXED	AMI	FUNCTIONAL	100%	8	0.0484	0.0268	0.022	44.75%

Details of DT-wise losses (please add more rows as per requirement)													
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		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4321115	432111504	MOTIGANZ	895257	100	MIXED	AMI	FUNCTIONAL	100%	33	0.0216	0.0162	0.005	25.08%
4321115	432111504	MOTIGANZ	895261	100	MIXED	AMI	FUNCTIONAL	100%	50	0.0443	0.0291	0.015	34.30%
4321211	432121102	BALASORE-II	895274	100	MIXED	AMI	FUNCTIONAL	100%	116	0.0723	0.0468	0.025	35.28%
4321122	432112202	SUNHAT	1189696	100	MIXED	AMI	FUNCTIONAL	100%	58	0.0204	0.0166	0.004	18.48%
4321122	432112202	SUNHAT	1189876	100	MIXED	AMI	FUNCTIONAL	100%	80	0.0424	0.0221	0.020	47.79%
4321122	432112202	SUNHAT	1189890	100	MIXED	AMI	FUNCTIONAL	100%	92	0.0574	0.0291	0.028	49.20%
4321122	432112202	SUNHAT	1189954	100	MIXED	AMI	FUNCTIONAL	100%	93	0.0348	0.0276	0.007	20.71%
4321122	432112202	SUNHAT	1189960	100	MIXED	AMI	FUNCTIONAL	100%	112	0.0477	0.0413	0.006	13.43%
4321122	432112202	SUNHAT	1190020	100	MIXED	AMI	FUNCTIONAL	100%	55	0.0345	0.0193	0.015	44.17%
4321122	432112204	PURUNA BALESWAR	1190052	100	MIXED	AMI	FUNCTIONAL	100%	80	0.0402	0.0182	0.022	54.67%
4321122	432112203	BANIAMANDIR	1190096	100	MIXED	AMI	FUNCTIONAL	100%	76	0.0289	0.0211	0.008	27.07%
4321122	432112203	BANIAMANDIR	1190098	500	MIXED	AMI	FUNCTIONAL	100%	497	0.2632	0.129	0.134	50.99%
4321122	432112203	BANIAMANDIR	1190182	100	MIXED	AMI	FUNCTIONAL	100%	68	0.0231	0.0212	0.002	8.40%
4321115	432111504	DAMODARPUR	1059852	100	MIXED	AMI	FUNCTIONAL	100%	100	0.0672	0.0294	0.038	56.24%
4321153	432115301	RANIPATANA	1296649	500	MIXED	AMI	FUNCTIONAL	100%	244	0.1158	0.0744	0.041	35.77%
4321153	432115301	RANIPATANA	1296653	63	MIXED	AMI	FUNCTIONAL	100%	45	0.0179	0.0149	0.003	16.98%
4321153	432115301	RANIPATANA	1296655	100	MIXED	AMI	FUNCTIONAL	100%	108	0.0479	0.0331	0.015	30.88%
4321153	432115301	RANIPATANA	1296673	250	MIXED	AMI	FUNCTIONAL	100%	136	0.083	0.0431	0.040	48.08%
4321153	432115301	RANIPATANA	1296679	100	MIXED	AMI	FUNCTIONAL	100%	69	0.0357	0.0294	0.006	17.76%
4321153	432115301	RANIPATANA	1296697	100	MIXED	AMI	FUNCTIONAL	100%	58	0.0342	0.0185	0.016	46.09%
4321153	432115301	RANIPATANA	1296735	100	MIXED	AMI	FUNCTIONAL	100%	53	0.0434	0.0378	0.006	12.82%
4321153	432115301	RANIPATANA	1296741	100	MIXED	AMI	FUNCTIONAL	100%	98	0.0323	0.0166	0.016	48.59%
4321153	432115301	RANIPATANA	1296769	100	MIXED	AMI	FUNCTIONAL	100%	58	0.0556	0.0322	0.023	42.01%
4321153	432115301	RANIPATANA	1296781	100	MIXED	AMI	FUNCTIONAL	100%	50	0.0443	0.0269	0.017	39.22%
4321153	432115301	RANIPATANA	1296783	100	MIXED	AMI	FUNCTIONAL	100%	37	0.0263	0.0125	0.014	52.61%
4321153	432115302	SUELPU	1296785	63	MIXED	AMI	FUNCTIONAL	100%	48	0.0207	0.0108	0.010	47.81%
4321153	432115302	SUELPU	1296793	100	MIXED	AMI	FUNCTIONAL	100%	43	0.0229	0.0123	0.011	46.40%
4321153	432115302	SUELPU	1296795	100	MIXED	AMI	FUNCTIONAL	100%	77	0.0204	0.0135	0.007	34.04%
4321153	432115302	SUELPU	1296805	400	MIXED	AMI	FUNCTIONAL	100%	138	0.0571	0.0367	0.020	35.68%
4321153	432115302	SUELPU	1296809	100	MIXED	AMI	FUNCTIONAL	100%	126	0.0556	0.0405	0.015	27.17%

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
4321153	432115302	SUELPUR	1296817	100	MIXED	AMI	FUNCTIONAL	100%	96	0.0293	0.0225	0.007	23.37%
4321153	432115302	SUELPUR	1296825	100	MIXED	AMI	FUNCTIONAL	100%	69	0.0507	0.0228	0.028	55.15%
4321153	432115302	SUELPUR	1296831	100	MIXED	AMI	FUNCTIONAL	100%	72	0.0342	0.0325	0.002	5.12%
4321153	432115302	SUELPUR	1296841	100	MIXED	AMI	FUNCTIONAL	100%	59	0.049	0.0214	0.028	56.36%
4321153	432115302	SUELPUR	1296855	400	MIXED	AMI	FUNCTIONAL	100%	177	0.1155	0.065	0.050	43.72%
4321153	432115302	SUELPUR	1296871	100	MIXED	AMI	FUNCTIONAL	100%	85	0.0457	0.0241	0.022	47.29%
4321153	432115302	SUELPUR	1296883	100	MIXED	AMI	FUNCTIONAL	100%	82	0.0425	0.0338	0.009	20.52%
4321211	432121101	BALASORE-I	662519	100	MIXED	AMI	FUNCTIONAL	100%	59	0.0195	0.0182	0.001	6.94%
4321211	432121101	BALASORE-I	662561	100	MIXED	AMI	FUNCTIONAL	100%	46	0.0194	0.0143	0.005	26.40%
4321211	432121101	BALASORE-I	662567	100	MIXED	AMI	FUNCTIONAL	100%	116	0.0462	0.0393	0.007	15.01%
4321211	432121101	BALASORE-I	662629	100	MIXED	AMI	FUNCTIONAL	100%	33	0.0185	0.013	0.005	29.73%
4321211	432121101	BALASORE-I	662675	100	MIXED	AMI	FUNCTIONAL	100%	46	0.0233	0.0176	0.006	24.48%
4321211	432121104	SATYANAGAR	662967	100	MIXED	AMI	FUNCTIONAL	100%	107	0.041	0.0348	0.006	15.16%
4321211	432121104	SATYANAGAR	662977	500	MIXED	AMI	FUNCTIONAL	100%	359	0.1279	0.1157	0.012	9.53%
4321211	432121104	SATYANAGAR	662983	100	MIXED	AMI	FUNCTIONAL	100%	44	0.0153	0.0137	0.002	10.33%
4321211	432121104	SATYANAGAR	662991	100	MIXED	AMI	FUNCTIONAL	100%	78	0.0349	0.0322	0.003	7.69%
4321211	432121104	SATYANAGAR	662993	100	MIXED	AMI	FUNCTIONAL	100%	83	0.0293	0.0277	0.002	5.44%
4321211	432121104	SATYANAGAR	663015	100	MIXED	AMI	FUNCTIONAL	100%	107	0.0476	0.0393	0.008	17.29%
4321211	432121103	CITY SUNHAT	663033	100	MIXED	AMI	FUNCTIONAL	100%	66	0.025	0.0115	0.013	53.87%
4321211	432121103	CITY SUNHAT	663051	100	MIXED	AMI	FUNCTIONAL	100%	89	0.0471	0.036	0.011	23.70%
4321211	432121105	ALUPUR	663075	100	MIXED	AMI	FUNCTIONAL	100%	29	0.0127	0.0115	0.001	9.84%
4321211	432121105	ALUPUR	663087	100	MIXED	AMI	FUNCTIONAL	100%	104	0.0546	0.0406	0.014	25.67%
4321211	432121105	ALUPUR	663091	100	MIXED	AMI	FUNCTIONAL	100%	81	0.0523	0.0384	0.014	26.61%
4321211	432121105	ALUPUR	663099	100	MIXED	AMI	FUNCTIONAL	100%	115	0.0547	0.0416	0.013	23.90%
4321211	432121105	ALUPUR	663117	100	MIXED	AMI	FUNCTIONAL	100%	41	0.0308	0.0171	0.014	44.43%
4321211	432121105	ALUPUR	663119	100	MIXED	AMI	FUNCTIONAL	100%	39	0.0165	0.0126	0.004	23.65%
4321211	432121105	ALUPUR	663121	100	MIXED	AMI	FUNCTIONAL	100%	97	0.0421	0.0256	0.016	39.08%
4321211	432121105	ALUPUR	663129	100	MIXED	AMI	FUNCTIONAL	100%	89	0.0248	0.023	0.002	7.22%
4321211	432121106	INDUSTRIAL	663149	500	MIXED	AMI	FUNCTIONAL	100%	40	0.089	0.0531	0.036	40.38%
4321211	432121102	BALASORE-II	895177	100	MIXED	AMI	FUNCTIONAL	100%	55	0.028	0.0235	0.005	16.09%

Details of DT-wise losses (please add more rows as per requirement)													
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		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4321211	432121102	BALASORE-II	895205	100	MIXED	AMI	FUNCTIONAL	100%	89	0.0468	0.023	0.024	50.90%
4321211	432121102	BALASORE-II	895209	250	MIXED	AMI	FUNCTIONAL	100%	39	0.0504	0.0227	0.028	54.95%
4321211	432121102	BALASORE-II	895288	100	MIXED	AMI	FUNCTIONAL	100%	33	0.0519	0.0338	0.018	34.95%
4321211	432121103	CITY SUNHAT	895356	100	MIXED	AMI	FUNCTIONAL	100%	90	0.0448	0.0394	0.005	12.08%
4321211	432121103	CITY SUNHAT	895400	400	MIXED	AMI	FUNCTIONAL	100%	159	0.1335	0.0537	0.080	59.76%
4321211	432121103	CITY SUNHAT	895436	500	MIXED	AMI	FUNCTIONAL	100%	412	0.2822	0.1963	0.086	30.43%
4321211	432121103	CITY SUNHAT	895454	500	MIXED	AMI	FUNCTIONAL	100%	192	0.1275	0.0685	0.059	46.26%
4321211	432121103	CITY SUNHAT	895456	100	MIXED	AMI	FUNCTIONAL	100%	100	0.0394	0.0293	0.010	25.73%
4321232	432123201	INDUSTRIAL-1	374394	100	MIXED	AMI	FUNCTIONAL	100%	10	0.0045	0.0029	0.002	35.46%
4321232	432123203	INDUSTRIAL-2	374472	100	MIXED	AMI	FUNCTIONAL	100%	75	0.0299	0.0199	0.010	33.52%
4321232	432123203	INDUSTRIAL-2	374512	100	MIXED	AMI	FUNCTIONAL	100%	30	0.0191	0.0098	0.009	48.37%
4321232	432123203	INDUSTRIAL-2	374556	250	MIXED	AMI	FUNCTIONAL	100%	85	0.0217	0.0188	0.003	13.53%
4321232	432123203	INDUSTRIAL-2	374568	100	MIXED	AMI	FUNCTIONAL	100%	73	0.0198	0.0184	0.001	7.44%
4321232	432123203	INDUSTRIAL-2	374606	100	MIXED	AMI	FUNCTIONAL	100%	60	0.0226	0.0158	0.007	29.84%
4321232	432123205	SUTAI JANUGANJ	374722	100	MIXED	AMI	FUNCTIONAL	100%	81	0.07	0.0328	0.037	53.08%
4321232	432123205	SUTAI JANUGANJ	374742	100	MIXED	AMI	FUNCTIONAL	100%	70	0.0465	0.0216	0.025	53.61%
4321232	432123205	SUTAI JANUGANJ	374750	500	MIXED	AMI	FUNCTIONAL	100%	248	0.1335	0.0862	0.047	35.40%
4321232	432123205	SUTAI JANUGANJ	374766	100	MIXED	AMI	FUNCTIONAL	100%	45	0.0183	0.0126	0.006	31.04%
4321232	432123205	SUTAI JANUGANJ	374768	100	MIXED	AMI	FUNCTIONAL	100%	76	0.0424	0.0204	0.022	51.81%
4321232	432123205	SUTAI JANUGANJ	374804	100	MIXED	AMI	FUNCTIONAL	100%	114	0.0515	0.0282	0.023	45.24%
4321232	432123205	SUTAI JANUGANJ	374816	100	MIXED	AMI	FUNCTIONAL	100%	48	0.0223	0.0212	0.001	5.13%
4321232	432123204	TOWN	374892	100	MIXED	AMI	FUNCTIONAL	100%	22	0.0135	0.0062	0.007	53.93%
4321232	432123204	TOWN	374996	315	MIXED	AMI	FUNCTIONAL	100%	177	0.176	0.0781	0.098	55.62%
4321232	432123204	TOWN	375000	100	MIXED	AMI	FUNCTIONAL	100%	76	0.0372	0.0267	0.011	28.29%
4321232	432123204	TOWN	375002	100	MIXED	AMI	FUNCTIONAL	100%	49	0.0321	0.0182	0.014	43.47%
4321136	432113602	MAKALPUR	895135	100	MIXED	AMI	FUNCTIONAL	100%	13	0.0099	0.0046	0.005	53.06%
4321232	432123206	KURUDA	9894472	100	MIXED	AMI	FUNCTIONAL	100%	50	0.0155	0.0095	0.006	38.86%
4321232	432123206	KURUDA	9894546	100	MIXED	AMI	FUNCTIONAL	100%	85	0.0377	0.0239	0.014	36.60%
4321232	432123206	KURUDA	9894686	100	MIXED	AMI	FUNCTIONAL	100%	107	0.035	0.0182	0.017	48.03%
4321232	432123206	KURUDA	9894784	100	MIXED	AMI	FUNCTIONAL	100%	104	0.0293	0.0228	0.007	22.25%

Details of DT-wise losses (please add more rows as per requirement)													
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		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4521132	452113204	COLLECTOR	27015273	250	MIXED	AMI	FUNCTIONAL	100%	184	0.0742	0.0587	0.015	20.84%
4521132	452113204	COLLECTOR	27015279	100	MIXED	AMI	FUNCTIONAL	100%	25	0.005	0.0046	0.000	6.90%
4521132	452113204	COLLECTOR	27015281	100	MIXED	AMI	FUNCTIONAL	100%	50	0.0349	0.0154	0.019	55.80%
4521132	452113204	COLLECTOR	27015283	100	MIXED	AMI	FUNCTIONAL	100%	55	0.0302	0.0234	0.007	22.62%
4521132	452113205	BHANJAPUR	27940981	100	MIXED	AMI	FUNCTIONAL	100%	80	0.0374	0.0265	0.011	29.12%
4521132	452113205	BHANJAPUR	27940983	100	MIXED	AMI	FUNCTIONAL	100%	93	0.0438	0.0333	0.010	23.90%
4521132	452113205	BHANJAPUR	27940989	200	MIXED	AMI	FUNCTIONAL	100%	1	0.0056	0.0046	0.001	19.10%
4521132	452113205	BHANJAPUR	27941015	100	MIXED	AMI	FUNCTIONAL	100%	82	0.0419	0.0347	0.007	17.29%
4521132	452113205	BHANJAPUR	27941023	100	MIXED	AMI	FUNCTIONAL	100%	26	0.0169	0.0082	0.009	51.77%
4521132	452113205	BHANJAPUR	27941029	250	MIXED	AMI	FUNCTIONAL	100%	231	0.1014	0.0638	0.038	37.07%
4521132	452113205	BHANJAPUR	27941035	100	MIXED	AMI	FUNCTIONAL	100%	29	0.0104	0.0049	0.005	52.78%
4521132	452113205	BHANJAPUR	27941039	100	MIXED	AMI	FUNCTIONAL	100%	110	0.0431	0.0315	0.012	26.88%
4521132	452113205	BHANJAPUR	27941051	100	MIXED	AMI	FUNCTIONAL	100%	53	0.0266	0.0161	0.010	39.38%
4521132	452113205	BHANJAPUR	27941055	250	MIXED	AMI	FUNCTIONAL	100%	123	0.0609	0.0414	0.019	31.97%
4521132	452113205	BHANJAPUR	27941057	63	MIXED	AMI	FUNCTIONAL	100%	33	0.0296	0.0138	0.016	53.27%
4521132	452113205	BHANJAPUR	27941065	100	MIXED	AMI	FUNCTIONAL	100%	31	0.0123	0.0081	0.004	34.06%
4521132	452113205	BHANJAPUR	27941067	250	MIXED	AMI	FUNCTIONAL	100%	197	0.0763	0.0676	0.009	11.41%
4521132	452113205	BHANJAPUR	27941077	100	MIXED	AMI	FUNCTIONAL	100%	46	0.011	0.0095	0.001	13.14%
4521132	452113205	BHANJAPUR	27941083	100	MIXED	AMI	FUNCTIONAL	100%	79	0.0325	0.0257	0.007	20.92%
4521132	452113205	BHANJAPUR	27941089	250	MIXED	AMI	FUNCTIONAL	100%	132	0.0504	0.0352	0.015	30.15%
4521132	452113205	BHANJAPUR	27941093	250	MIXED	AMI	FUNCTIONAL	100%	180	0.0886	0.063	0.026	28.91%
4521132	452113205	BHANJAPUR	27941095	100	MIXED	AMI	FUNCTIONAL	100%	73	0.0359	0.0265	0.009	26.04%
4521132	452113203	RURAL	27941541	100	MIXED	AMI	FUNCTIONAL	100%	92	0.0332	0.0253	0.008	23.82%
4521132	452113203	RURAL	27941589	25	MIXED	AMI	FUNCTIONAL	100%	21	0.01	0.0048	0.005	51.75%
4521132	452113203	RURAL	27941633	100	MIXED	AMI	FUNCTIONAL	100%	145	0.053	0.0423	0.011	20.28%
4521132	452113203	RURAL	27941635	100	MIXED	AMI	FUNCTIONAL	100%	169	0.0606	0.0444	0.016	26.80%
4521132	452113203	RURAL	27941641	100	MIXED	AMI	FUNCTIONAL	100%	86	0.0207	0.0167	0.004	18.90%
4521132	452113203	RURAL	27941643	100	MIXED	AMI	FUNCTIONAL	100%	74	0.0167	0.0099	0.007	40.82%
4521132	452113203	RURAL	27941645	100	MIXED	AMI	FUNCTIONAL	100%	62	0.043	0.0207	0.022	51.84%
4521132	452113203	RURAL	27941649	100	MIXED	AMI	FUNCTIONAL	100%	60	0.0127	0.0104	0.002	17.65%

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
4521511	452151105	BAINCHINDINA	29056267	100	MIXED	AMI	FUNCTIONAL	100%	89	0.0211	0.0109	0.010	48.46%
4521112	452111201	AMBICA	29056715	250	MIXED	AMI	FUNCTIONAL	100%	51	0.0679	0.0286	0.039	57.86%
4521112	452111201	AMBICA	29056813	250	MIXED	AMI	FUNCTIONAL	100%	247	0.1346	0.1086	0.026	19.31%
4521112	452111201	AMBICA	29056835	100	MIXED	AMI	FUNCTIONAL	100%	103	0.0511	0.0372	0.014	27.17%
4521511	452151104	BHOLAGADIA	29535494	100	MIXED	AMI	FUNCTIONAL	100%	95	0.0089	0.008	0.001	10.76%
4521511	452151104	BHOLAGADIA	29535522	100	MIXED	AMI	FUNCTIONAL	100%	38	0.003	0.002	0.001	33.06%
4521511	452151104	BHOLAGADIA	29535572	100	MIXED	AMI	FUNCTIONAL	100%	44	0.0108	0.0049	0.006	54.99%
4521511	452151104	BHOLAGADIA	29535578	63	MIXED	AMI	FUNCTIONAL	100%	53	0.0059	0.0053	0.001	10.06%
4521524	452152402	RASAGOBINDAPUR	29536088	100	MIXED	AMI	FUNCTIONAL	100%	67	0.0119	0.0103	0.002	13.64%
4521524	452152402	RASAGOBINDAPUR	29536122	100	MIXED	AMI	FUNCTIONAL	100%	67	0.034	0.0224	0.012	34.16%
4521524	452152402	RASAGOBINDAPUR	29536218	100	MIXED	AMI	FUNCTIONAL	100%	83	0.0376	0.0156	0.022	58.39%
4521123	452112301	LIC	29536898	100	MIXED	AMI	FUNCTIONAL	100%	86	0.0306	0.0279	0.003	8.89%
4521524	452152401	KHUNTA(KAMADIA)	29537058	100	MIXED	AMI	FUNCTIONAL	100%	38	0.0102	0.0092	0.001	10.31%
4521524	452152401	KHUNTA(KAMADIA)	29537068	100	MIXED	AMI	FUNCTIONAL	100%	27	0.0102	0.0047	0.006	54.11%
4521524	452152401	KHUNTA(KAMADIA)	29537114	100	MIXED	AMI	FUNCTIONAL	100%	148	0.0203	0.0151	0.005	25.71%
4521524	452152401	KHUNTA(KAMADIA)	29537284	100	MIXED	AMI	FUNCTIONAL	100%	71	0.0106	0.0097	0.001	8.92%
4521511	452151106	KAUDIA	29537434	100	MIXED	AMI	FUNCTIONAL	100%	130	0.0107	0.0089	0.002	17.16%
4521511	452151106	KAUDIA	29537628	100	MIXED	AMI	FUNCTIONAL	100%	60	0.0149	0.0086	0.006	42.34%
4521214	452121402	SIAGHATI	31087789	100	MIXED	AMI	FUNCTIONAL	100%	1	0.0087	0.0038	0.005	56.48%
4521214	452121402	SIAGHATI	31087817	63	MIXED	AMI	FUNCTIONAL	100%	78	0.0134	0.0093	0.004	31.04%
4521214	452121402	SIAGHATI	31087861	100	MIXED	AMI	FUNCTIONAL	100%	90	0.0059	0.0044	0.001	24.80%
4521511	452151101	CHITRADA	33288959	100	MIXED	AMI	FUNCTIONAL	100%	100	0.045	0.0306	0.014	31.99%
4521511	452151101	CHITRADA	33288963	100	MIXED	AMI	FUNCTIONAL	100%	87	0.0345	0.0177	0.017	48.84%
4521511	452151101	CHITRADA	33288979	100	MIXED	AMI	FUNCTIONAL	100%	128	0.0241	0.0176	0.007	26.99%
4521511	452151101	CHITRADA	33288995	100	MIXED	AMI	FUNCTIONAL	100%	47	0.0226	0.009	0.014	59.97%
4521112	452111202	LAL BAZAR	27015257	250	MIXED	AMI	FUNCTIONAL	100%	59	0.0618	0.0395	0.022	36.08%
4521112	452111202	LAL BAZAR	27015259	500	MIXED	AMI	FUNCTIONAL	100%	149	0.1335	0.0689	0.065	48.43%
4521111	452111101	JUBILEE	27941709	100	MIXED	AMI	FUNCTIONAL	100%	70	0.0483	0.0418	0.007	13.61%
4521111	452111101	JUBILEE	27941727	250	MIXED	AMI	FUNCTIONAL	100%	127	0.1114	0.0685	0.043	38.49%
4521111	452111101	JUBILEE	27941771	100	MIXED	AMI	FUNCTIONAL	100%	82	0.0404	0.0363	0.004	10.33%

Details of DT-wise losses (please add more rows as per requirement)													
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		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4521111	452111101	JUBILEE	27941785	100	MIXED	AMI	FUNCTIONAL	100%	62	0.0452	0.0303	0.015	32.96%
4521111	452111101	JUBILEE	27941789	100	MIXED	AMI	FUNCTIONAL	100%	112	0.0599	0.0449	0.015	25.10%
4521111	452111101	JUBILEE	27941799	250	MIXED	AMI	FUNCTIONAL	100%	214	0.1697	0.0961	0.074	43.36%
4521111	452111101	JUBILEE	27941807	100	MIXED	AMI	FUNCTIONAL	100%	71	0.0628	0.0382	0.025	39.18%
4521111	452111101	JUBILEE	27941821	500	MIXED	AMI	FUNCTIONAL	100%	173	0.1493	0.1242	0.025	16.83%
4521111	452111104	GOLAPBAG	27941839	100	MIXED	AMI	FUNCTIONAL	100%	56	0.0429	0.0213	0.022	50.39%
4521112	452111201	AMBICA	29056811	100	MIXED	AMI	FUNCTIONAL	100%	85	0.0325	0.0287	0.004	11.73%
4521312	452131205	MADHUBAN	29536774	100	MIXED	AMI	FUNCTIONAL	100%	85	0.0411	0.0382	0.003	6.90%
4521312	452131205	MADHUBAN	29536786	100	MIXED	AMI	FUNCTIONAL	100%	91	0.0514	0.0247	0.027	51.95%
4521312	452131205	MADHUBAN	29536822	100	MIXED	AMI	FUNCTIONAL	100%	87	0.0479	0.0319	0.016	33.46%
4521123	452112303	PALBANI	29056499	100	MIXED	AMI	FUNCTIONAL	100%	141	0.0575	0.0358	0.022	37.71%
4521123	452112306	INDUSTRIAL	29534988	100	MIXED	AMI	FUNCTIONAL	100%	57	0.0243	0.0143	0.010	40.92%
4521123	452112301	LIC	29536868	100	MIXED	AMI	FUNCTIONAL	100%	95	0.0464	0.027	0.019	41.78%
4521123	452112301	LIC	29536900	100	MIXED	AMI	FUNCTIONAL	100%	69	0.0332	0.0226	0.011	32.01%
4521123	452112301	LIC	29536904	100	MIXED	AMI	FUNCTIONAL	100%	139	0.0527	0.0436	0.009	17.33%
4521123	452112301	LIC	29536918	100	MIXED	AMI	FUNCTIONAL	100%	155	0.0554	0.0401	0.015	27.55%
4521123	452112301	LIC	29536920	250	MIXED	AMI	FUNCTIONAL	100%	157	0.0709	0.0482	0.023	31.98%
4521123	452112301	LIC	29536922	250	MIXED	AMI	FUNCTIONAL	100%	224	0.1053	0.0839	0.021	20.35%
4521123	452112301	LIC	29536924	100	MIXED	AMI	FUNCTIONAL	100%	106	0.0601	0.047	0.013	21.73%
4521123	452112302	POWERHOUSE	33289663	100	MIXED	AMI	FUNCTIONAL	100%	88	0.0353	0.0309	0.004	12.39%
4521123	452112302	POWERHOUSE	33289697	100	MIXED	AMI	FUNCTIONAL	100%	44	0.0171	0.0142	0.003	16.96%
4521123	452112302	POWERHOUSE	33289699	100	MIXED	AMI	FUNCTIONAL	100%	70	0.0374	0.0259	0.012	30.79%
4521123	452112302	POWERHOUSE	33289749	100	MIXED	AMI	FUNCTIONAL	100%	69	0.0396	0.0248	0.015	37.23%
4521123	452112302	POWERHOUSE	33289759	250	MIXED	AMI	FUNCTIONAL	100%	161	0.1089	0.0825	0.026	24.28%
4521123	452112302	POWERHOUSE	33289767	500	MIXED	AMI	FUNCTIONAL	100%	400	0.2513	0.1515	0.100	39.70%
4521123	452112302	POWERHOUSE	33289773	100	MIXED	AMI	FUNCTIONAL	100%	18	0.0172	0.0071	0.010	58.54%
4521123	452112302	POWERHOUSE	33289775	100	MIXED	AMI	FUNCTIONAL	100%	79	0.0277	0.0176	0.010	36.44%
4521212	452121201	RURAL	31414860	100	MIXED	AMI	FUNCTIONAL	100%	78	0.0183	0.0086	0.010	53.15%
4521212	452121201	RURAL	31415010	100	MIXED	AMI	FUNCTIONAL	100%	95	0.0098	0.0068	0.003	30.38%
4521212	452121201	RURAL	31415070	100	MIXED	AMI	FUNCTIONAL	100%	51	0.0221	0.0117	0.010	47.13%

Details of DT-wise losses (please add more rows as per requirement)													
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		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4521212	452121201	RURAL	31415114	100	MIXED	AMI	FUNCTIONAL	100%	82	0.0118	0.0084	0.003	28.50%
4521212	452121203	DAHAKOTI	31415778	100	MIXED	AMI	FUNCTIONAL	100%	61	0.0169	0.0081	0.009	52.05%
4521212	452121203	DAHAKOTI	31415954	100	MIXED	AMI	FUNCTIONAL	100%	96	0.0168	0.0114	0.005	32.29%
4521212	452121202	BETNOTI TOWN	31415956	63	MIXED	AMI	FUNCTIONAL	100%	54	0.032	0.025	0.007	21.84%
4521212	452121202	BETNOTI TOWN	31415964	250	MIXED	AMI	FUNCTIONAL	100%	133	0.0651	0.047	0.018	27.80%
4521212	452121202	BETNOTI TOWN	31415978	100	MIXED	AMI	FUNCTIONAL	100%	119	0.065	0.0394	0.026	39.34%
4521212	452121202	BETNOTI TOWN	31416106	100	MIXED	AMI	FUNCTIONAL	100%	47	0.02	0.0171	0.003	14.49%
4521223	452122303	MERDA	31086371	100	MIXED	AMI	FUNCTIONAL	100%	77	0.0173	0.0124	0.005	28.07%
4521221	452122102	PAIKASAH	31086581	100	MIXED	AMI	FUNCTIONAL	100%	48	0.0174	0.0107	0.007	38.49%
4521221	452122102	PAIKASAH	31086587	100	MIXED	AMI	FUNCTIONAL	100%	79	0.0168	0.01	0.007	40.65%
4521221	452122102	PAIKASAH	31086599	100	MIXED	AMI	FUNCTIONAL	100%	58	0.0119	0.0076	0.004	36.67%
4521221	452122102	PAIKASAH	31086603	100	MIXED	AMI	FUNCTIONAL	100%	69	0.0181	0.0084	0.010	53.53%
4521221	452122102	PAIKASAH	31086853	100	MIXED	AMI	FUNCTIONAL	100%	62	0.0216	0.0099	0.012	54.03%
4521221	452122103	BAISINGHA	31088147	250	MIXED	AMI	FUNCTIONAL	100%	148	0.0639	0.0348	0.029	45.59%
4521221	452122103	BAISINGHA	31088157	200	MIXED	AMI	FUNCTIONAL	100%	124	0.0423	0.0322	0.010	23.83%
4521221	452122101	BACHURIPADA	31088361	100	MIXED	AMI	FUNCTIONAL	100%	51	0.0131	0.0084	0.005	35.59%
4521221	452122101	BACHURIPADA	31088433	100	MIXED	AMI	FUNCTIONAL	100%	54	0.0144	0.0116	0.003	19.17%
4521221	452122104	GADDEULIA	31780739	100	MIXED	AMI	FUNCTIONAL	100%	48	0.0233	0.016	0.007	31.39%
4521221	452122104	GADDEULIA	31780839	100	MIXED	AMI	FUNCTIONAL	100%	62	0.0129	0.0087	0.004	32.86%
4521312	452131202	INDUSTRIAL	29534728	250	MIXED	AMI	FUNCTIONAL	100%	149	0.0633	0.0356	0.028	43.71%
4521312	452131202	INDUSTRIAL	29534734	100	MIXED	AMI	FUNCTIONAL	100%	45	0.0272	0.0173	0.010	36.28%
4521312	452131202	INDUSTRIAL	29534756	100	MIXED	AMI	FUNCTIONAL	100%	52	0.0319	0.0173	0.015	45.72%
4521312	452131202	INDUSTRIAL	29534772	100	MIXED	AMI	FUNCTIONAL	100%	118	0.0441	0.0268	0.017	39.22%
4521312	452131203	CIRCUIT HOUSE	29535064	100	MIXED	AMI	FUNCTIONAL	100%	59	0.0612	0.0357	0.025	41.67%
4521312	452131203	CIRCUIT HOUSE	29535072	400	MIXED	AMI	FUNCTIONAL	100%	118	0.1443	0.0607	0.084	57.97%
4521312	452131203	CIRCUIT HOUSE	29535078	100	MIXED	AMI	FUNCTIONAL	100%	72	0.036	0.0274	0.009	23.73%
4521312	452131203	CIRCUIT HOUSE	29535092	100	MIXED	AMI	FUNCTIONAL	100%	1	0.0096	0.0086	0.001	10.42%
4521312	452131203	CIRCUIT HOUSE	29535114	250	MIXED	AMI	FUNCTIONAL	100%	150	0.0856	0.0501	0.036	41.48%
4521312	452131203	CIRCUIT HOUSE	29535118	100	MIXED	AMI	FUNCTIONAL	100%	54	0.0277	0.0198	0.008	28.76%
4521312	452131203	CIRCUIT HOUSE	29535122	100	MIXED	AMI	FUNCTIONAL	100%	66	0.0451	0.0186	0.027	58.81%

Details of DT-wise losses (please add more rows as per requirement)													
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		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4521312	452131203	CIRCUIT HOUSE	29535138	100	MIXED	AMI	FUNCTIONAL	100%	71	0.0384	0.0237	0.015	38.30%
4521312	452131203	CIRCUIT HOUSE	29535144	250	MIXED	AMI	FUNCTIONAL	100%	275	0.1099	0.0897	0.020	18.35%
4521312	452131203	CIRCUIT HOUSE	29535158	250	MIXED	AMI	FUNCTIONAL	100%	139	0.0947	0.059	0.036	37.66%
4521312	452131203	CIRCUIT HOUSE	29535170	100	MIXED	AMI	FUNCTIONAL	100%	76	0.0391	0.0213	0.018	45.71%
4521312	452131203	CIRCUIT HOUSE	29535174	100	MIXED	AMI	FUNCTIONAL	100%	60	0.0411	0.0191	0.022	53.66%
4521312	452131205	MADHUBAN	29536772	100	MIXED	AMI	FUNCTIONAL	100%	72	0.0533	0.0278	0.025	47.73%
4521312	452131205	MADHUBAN	29536794	250	MIXED	AMI	FUNCTIONAL	100%	117	0.0934	0.0464	0.047	50.33%
4521312	452131205	MADHUBAN	29536834	100	MIXED	AMI	FUNCTIONAL	100%	67	0.0258	0.0238	0.002	7.71%
4521312	452131205	MADHUBAN	29536836	250	MIXED	AMI	FUNCTIONAL	100%	97	0.0762	0.043	0.033	43.61%
4521312	452131205	MADHUBAN	29536840	100	MIXED	AMI	FUNCTIONAL	100%	49	0.0253	0.019	0.006	24.91%
4521312	452131205	MADHUBAN	29536846	25	MIXED	AMI	FUNCTIONAL	100%	92	0.0338	0.0237	0.010	29.82%
4521312	452131205	MADHUBAN	29536848	100	MIXED	AMI	FUNCTIONAL	100%	64	0.0321	0.0219	0.010	31.84%
4521312	452131205	MADHUBAN	29536850	250	MIXED	AMI	FUNCTIONAL	100%	158	0.0607	0.0446	0.016	26.50%
4521312	452131205	MADHUBAN	29536854	100	MIXED	AMI	FUNCTIONAL	100%	48	0.024	0.0151	0.009	37.14%
4521312	452131205	MADHUBAN	29536856	100	MIXED	AMI	FUNCTIONAL	100%	103	0.0282	0.0255	0.003	9.68%
4521312	452131204	RURAL	34807149	250	MIXED	AMI	FUNCTIONAL	100%	201	0.0835	0.0604	0.023	27.69%
4521312	452131204	RURAL	34807155	250	MIXED	AMI	FUNCTIONAL	100%	83	0.0375	0.0329	0.005	12.26%
4521312	452131204	RURAL	34807229	100	MIXED	AMI	FUNCTIONAL	100%	77	0.0179	0.0157	0.002	12.01%
4521325	452132503	BAINCHA	29534546	100	MIXED	AMI	FUNCTIONAL	100%	127	0.0173	0.0109	0.006	36.56%
4521326	452132603	CHUHAT	29535216	100	MIXED	AMI	FUNCTIONAL	100%	138	0.0103	0.0048	0.006	53.64%
4521326	452132603	CHUHAT	29535340	100	MIXED	AMI	FUNCTIONAL	100%	78	0.0077	0.0051	0.003	33.78%
4521326	452132603	CHUHAT	29535416	63	MIXED	AMI	FUNCTIONAL	100%	50	0.0069	0.0054	0.002	22.60%
4521325	452132504	KOSTHA	33288173	100	MIXED	AMI	FUNCTIONAL	100%	39	0.0181	0.0098	0.008	45.50%
4521326	452132601	SULIAPADA	33289427	25	MIXED	AMI	FUNCTIONAL	100%	38	0.0126	0.006	0.007	52.42%
4521326	452132601	SULIAPADA	33289435	63	MIXED	AMI	FUNCTIONAL	100%	92	0.0205	0.0123	0.008	40.09%
4521326	452132601	SULIAPADA	33289453	63	MIXED	AMI	FUNCTIONAL	100%	81	0.0197	0.0122	0.007	37.70%
4521326	452132601	SULIAPADA	33289455	63	MIXED	AMI	FUNCTIONAL	100%	106	0.0103	0.0073	0.003	29.16%
4521326	452132601	SULIAPADA	33289459	25	MIXED	AMI	FUNCTIONAL	100%	46	0.0034	0.0025	0.001	26.95%
4521326	452132601	SULIAPADA	33289473	63	MIXED	AMI	FUNCTIONAL	100%	128	0.0094	0.0084	0.001	10.89%
4521326	452132601	SULIAPADA	33289477	63	MIXED	AMI	FUNCTIONAL	100%	64	0.0132	0.0103	0.003	21.63%

Details of DT-wise losses (please add more rows as per requirement)													
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		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4521326	452132601	SULIAPADA	33289479	63	MIXED	AMI	FUNCTIONAL	100%	47	0.0073	0.0051	0.002	30.77%
4521326	452132601	SULIAPADA	33289493	100	MIXED	AMI	FUNCTIONAL	100%	130	0.0393	0.024	0.015	38.84%
4521326	452132601	SULIAPADA	33289495	100	MIXED	AMI	FUNCTIONAL	100%	51	0.0172	0.0102	0.007	40.98%
4521333	452133303	RANGAMATIA OLD	29056419	100	MIXED	AMI	FUNCTIONAL	100%	55	0.0227	0.0168	0.006	25.72%
4521333	452133304	KENDUA	29056575	100	MIXED	AMI	FUNCTIONAL	100%	21	0.0055	0.0027	0.003	51.44%
4521333	452133304	KENDUA	29056593	100	MIXED	AMI	FUNCTIONAL	100%	62	0.006	0.0038	0.002	37.14%
4521331	452133102	BHALKI	29535808	100	MIXED	AMI	FUNCTIONAL	100%	44	0.0148	0.0097	0.005	34.72%
4521331	452133102	BHALKI	29535888	100	MIXED	AMI	FUNCTIONAL	100%	32	0.0107	0.007	0.004	34.73%
4521331	452133102	BHALKI	29535896	100	MIXED	AMI	FUNCTIONAL	100%	38	0.0048	0.0033	0.002	32.15%
4521331	452133102	BHALKI	29535926	100	MIXED	AMI	FUNCTIONAL	100%	66	0.0205	0.0137	0.007	33.42%
4521331	452133103	SANSOLE	29536078	100	MIXED	AMI	FUNCTIONAL	100%	39	0.005	0.002	0.003	59.96%
4521333	452133302	BALDHIA	29537770	100	MIXED	AMI	FUNCTIONAL	100%	92	0.0265	0.0194	0.007	26.68%
4521333	452133302	BALDHIA	29537786	100	MIXED	AMI	FUNCTIONAL	100%	95	0.0179	0.0088	0.009	51.04%
4521333	452133301	SHAMAKHUNTA	29537908	100	MIXED	AMI	FUNCTIONAL	100%	51	0.0048	0.0035	0.001	27.76%
4521333	452133301	SHAMAKHUNTA	29537966	100	MIXED	AMI	FUNCTIONAL	100%	135	0.0298	0.0178	0.012	40.19%
4521333	452133301	SHAMAKHUNTA	29538172	100	MIXED	AMI	FUNCTIONAL	100%	153	0.0269	0.0159	0.011	40.87%
4521344	452134403	KULIANA	27941127	100	MIXED	AMI	FUNCTIONAL	100%	30	0.0033	0.0027	0.001	18.15%
4521344	452134401	RAGHUNATHPUR	27941371	100	MIXED	AMI	FUNCTIONAL	100%	89	0.0422	0.0198	0.022	53.21%
4521344	452134401	RAGHUNATHPUR	27941399	100	MIXED	AMI	FUNCTIONAL	100%	52	0.0174	0.0112	0.006	35.33%
4521344	452134401	RAGHUNATHPUR	27941469	100	MIXED	AMI	FUNCTIONAL	100%	97	0.0432	0.0355	0.008	17.97%
4521344	452134401	RAGHUNATHPUR	27941495	250	MIXED	AMI	FUNCTIONAL	100%	177	0.0694	0.0453	0.024	34.69%
4521344	452134401	RAGHUNATHPUR	27941503	100	MIXED	AMI	FUNCTIONAL	100%	65	0.0312	0.0269	0.004	13.71%
4521344	452134402	DEULI	33287005	100	MIXED	AMI	FUNCTIONAL	100%	74	0.0132	0.009	0.004	31.75%
4521344	452134402	DEULI	33287053	100	MIXED	AMI	FUNCTIONAL	100%	1	0.0172	0.0143	0.003	17.11%
4521344	452134402	DEULI	33287093	100	MIXED	AMI	FUNCTIONAL	100%	45	0.0044	0.0019	0.003	57.09%
4521344	452134402	DEULI	33287125	100	MIXED	AMI	FUNCTIONAL	100%	66	0.0051	0.0035	0.002	31.81%
4521344	452134402	DEULI	33287593	100	MIXED	AMI	FUNCTIONAL	100%	12	0.0005	0.0003	0.000	31.23%
4521344	452134402	DEULI	33287637	100	MIXED	AMI	FUNCTIONAL	100%	38	0.0085	0.0051	0.003	39.89%
4521344	452134402	DEULI	33287721	100	MIXED	AMI	FUNCTIONAL	100%	98	0.0244	0.0134	0.011	45.04%
4521344	452134402	DEULI	33287729	100	MIXED	AMI	FUNCTIONAL	100%	78	0.0084	0.007	0.001	16.68%

Details of DT-wise losses (please add more rows as per requirement)													
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		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4521344	452134402	DEULI	33287731	100	MIXED	AMI	FUNCTIONAL	100%	93	0.0074	0.0061	0.001	17.00%
4521312	452131204	RURAL	34807535	100	MIXED	AMI	FUNCTIONAL	100%	40	0.0054	0.004	0.001	25.61%
4521414	452141403	PATHURI	31415162	25	MIXED	AMI	FUNCTIONAL	100%	37	0.0109	0.0068	0.004	37.50%
4521414	452141403	PATHURI	31415212	100	MIXED	AMI	FUNCTIONAL	100%	54	0.0194	0.0111	0.008	42.76%
4521414	452141403	PATHURI	31415222	100	MIXED	AMI	FUNCTIONAL	100%	113	0.0285	0.0203	0.008	28.58%
4521414	452141403	PATHURI	31415238	63	MIXED	AMI	FUNCTIONAL	100%	38	0.0075	0.0051	0.002	31.71%
4521414	452141403	PATHURI	31415270	100	MIXED	AMI	FUNCTIONAL	100%	192	0.052	0.0302	0.022	41.86%
4521414	452141404	DAMURADIHA	31415580	100	MIXED	AMI	FUNCTIONAL	100%	60	0.0129	0.0065	0.006	49.49%
4521414	452141404	DAMURADIHA	31415634	100	MIXED	AMI	FUNCTIONAL	100%	10	0.002	0.0013	0.001	36.96%
4521413	452141304	CHANDUA	32008604	100	MIXED	AMI	FUNCTIONAL	100%	83	0.022	0.0176	0.004	20.16%
4521414	452141401	KULIANA	32009014	100	MIXED	AMI	FUNCTIONAL	100%	74	0.0247	0.0171	0.008	31.04%
4521414	452141401	KULIANA	32009072	100	MIXED	AMI	FUNCTIONAL	100%	106	0.0186	0.0161	0.002	13.35%
4521414	452141401	KULIANA	32009132	100	MIXED	AMI	FUNCTIONAL	100%	76	0.0083	0.005	0.003	40.17%
4521414	452141401	KULIANA	32009218	100	MIXED	AMI	FUNCTIONAL	100%	45	0.0173	0.0114	0.006	33.87%
4521414	452141401	KULIANA	32009228	100	MIXED	AMI	FUNCTIONAL	100%	108	0.0427	0.023	0.020	46.12%
4521414	452141401	KULIANA	32009270	100	MIXED	AMI	FUNCTIONAL	100%	54	0.0257	0.0108	0.015	58.03%
4521414	452141401	KULIANA	32009284	100	MIXED	AMI	FUNCTIONAL	100%	77	0.02	0.0176	0.002	11.87%
4521414	452141401	KULIANA	32009422	100	MIXED	AMI	FUNCTIONAL	100%	68	0.0183	0.0138	0.004	24.56%
4521414	452141402	PARULIA	32180321	100	MIXED	AMI	FUNCTIONAL	100%	295	0.0774	0.0445	0.033	42.58%
4521414	452141402	PARULIA	32180433	100	MIXED	AMI	FUNCTIONAL	100%	77	0.0236	0.0153	0.008	35.21%
4521414	452141402	PARULIA	32180441	63	MIXED	AMI	FUNCTIONAL	100%	37	0.0126	0.0058	0.007	53.86%
4521414	452141402	PARULIA	32180455	100	MIXED	AMI	FUNCTIONAL	100%	82	0.0426	0.0171	0.026	59.90%
4521421	452142101	KUSUMBANDHA(SIMLA	35146012	100	MIXED	AMI	FUNCTIONAL	100%	154	0.0361	0.0191	0.017	46.93%
4521421	452142101	KUSUMBANDHA(SIMLA	35146014	100	MIXED	AMI	FUNCTIONAL	100%	14	0.0061	0.0026	0.003	57.27%
4521421	452142101	KUSUMBANDHA(SIMLA	35146156	100	MIXED	AMI	FUNCTIONAL	100%	97	0.0416	0.0185	0.023	55.63%
4521421	452142102	KATARA	35146612	100	MIXED	AMI	FUNCTIONAL	100%	67	0.0211	0.0126	0.009	40.37%
4521421	452142103	BANGRIPOSI	35146692	100	MIXED	AMI	FUNCTIONAL	100%	37	0.0281	0.0119	0.016	57.61%
4521421	452142103	BANGRIPOSI	35146700	100	MIXED	AMI	FUNCTIONAL	100%	17	0.0083	0.0037	0.005	55.16%
4521421	452142103	BANGRIPOSI	35146766	100	MIXED	AMI	FUNCTIONAL	100%	98	0.0251	0.0194	0.006	22.49%
4521421	452142103	BANGRIPOSI	35146838	100	MIXED	AMI	FUNCTIONAL	100%	183	0.0489	0.0225	0.026	54.00%

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		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4521432	452143203	JALADA	31086221	100	MIXED	AMI	FUNCTIONAL	100%	104	0.0215	0.0169	0.005	21.63%
4521437	452143703	RURAL FDR	31087067	100	MIXED	AMI	FUNCTIONAL	100%	57	0.0125	0.0117	0.001	6.33%
4521437	452143703	RURAL FDR	31087169	100	MIXED	AMI	FUNCTIONAL	100%	46	0.0131	0.0088	0.004	33.02%
4521437	452143703	RURAL FDR	31087177	100	MIXED	AMI	FUNCTIONAL	100%	22	0.0051	0.0033	0.002	35.02%
4521437	452143703	RURAL FDR	31087179	100	MIXED	AMI	FUNCTIONAL	100%	26	0.009	0.0046	0.004	48.58%
4521432	452143202	SARASKANA	31087427	100	MIXED	AMI	FUNCTIONAL	100%	146	0.0421	0.0292	0.013	30.63%
4521432	452143201	SIRSA	31088571	100	MIXED	AMI	FUNCTIONAL	100%	56	0.0075	0.0054	0.002	27.94%
4521437	452143701	JARPOKHARIA	32008394	100	MIXED	AMI	FUNCTIONAL	100%	20	0.002	0.001	0.001	51.88%
4521437	452143701	JARPOKHARIA	32008414	100	MIXED	AMI	FUNCTIONAL	100%	30	0.0139	0.0099	0.004	29.03%
4521437	452143701	JARPOKHARIA	32008530	100	MIXED	AMI	FUNCTIONAL	100%	97	0.033	0.0311	0.002	5.83%
4521435	452143501	JOKA	35035490	100	MIXED	AMI	FUNCTIONAL	100%	123	0.0444	0.0279	0.016	37.14%
4521512	452151203	TAMBAKHURI	29056313	100	MIXED	AMI	FUNCTIONAL	100%	73	0.0265	0.0234	0.003	11.75%
4521512	452151203	TAMBAKHURI	29056343	100	MIXED	AMI	FUNCTIONAL	100%	81	0.021	0.0165	0.005	21.71%
4521512	452151204	KASAFALIA	33288187	100	MIXED	AMI	FUNCTIONAL	100%	104	0.0354	0.0146	0.021	58.80%
4521512	452151204	KASAFALIA	33288349	100	MIXED	AMI	FUNCTIONAL	100%	67	0.0129	0.0101	0.003	21.45%
4521512	452151204	KASAFALIA	33288369	100	MIXED	AMI	FUNCTIONAL	100%	91	0.0213	0.0156	0.006	26.68%
4322215	432221501	MACHHARANKA	14477413	100	MIXED	AMI	FUNCTIONAL	100%	75	0.0179	0.0112	0.007	37.58%
4322111	432211102	AMARDA	14477695	100	MIXED	AMI	FUNCTIONAL	100%	100	0.0283	0.0181	0.010	36.04%
4322111	432211102	AMARDA	14477815	100	MIXED	AMI	FUNCTIONAL	100%	93	0.021	0.0125	0.008	40.42%
4322111	432211102	AMARDA	14477827	250	MIXED	AMI	FUNCTIONAL	100%	150	0.072	0.0344	0.038	52.25%
4322111	432211102	AMARDA	14477845	100	MIXED	AMI	FUNCTIONAL	100%	85	0.0234	0.0132	0.010	43.69%
4322111	432211102	AMARDA	14477863	100	MIXED	AMI	FUNCTIONAL	100%	109	0.0243	0.0155	0.009	36.39%
4322133	432213302	VELLORE	14708304	100	MIXED	AMI	FUNCTIONAL	100%	76	0.0163	0.0094	0.007	42.06%
4322133	432213302	VELLORE	14708318	100	MIXED	AMI	FUNCTIONAL	100%	47	0.0238	0.0164	0.007	31.09%
4322133	432213302	VELLORE	14708368	100	MIXED	AMI	FUNCTIONAL	100%	50	0.0165	0.0095	0.007	42.05%
4322133	432213302	VELLORE	14708372	100	MIXED	AMI	FUNCTIONAL	100%	92	0.0148	0.009	0.006	39.01%
4322133	432213302	VELLORE	14708388	100	MIXED	AMI	FUNCTIONAL	100%	88	0.0263	0.0146	0.012	44.71%
4322133	432213302	VELLORE	14708394	100	MIXED	AMI	FUNCTIONAL	100%	41	0.0256	0.0179	0.008	30.00%
4322133	432213302	VELLORE	14708410	100	MIXED	AMI	FUNCTIONAL	100%	135	0.0616	0.0295	0.032	52.17%
4322133	432213302	VELLORE	14708418	250	MIXED	AMI	FUNCTIONAL	100%	1	0.0355	0.0166	0.019	53.36%

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		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4322133	432213302	VELLORE	14708436	100	MIXED	AMI	FUNCTIONAL	100%	62	0.0228	0.0135	0.009	40.54%
4322133	432213302	VELLORE	14708464	100	MIXED	AMI	FUNCTIONAL	100%	79	0.0343	0.0236	0.011	31.24%
4322133	432213302	VELLORE	14708484	100	MIXED	AMI	FUNCTIONAL	100%	62	0.0182	0.0095	0.009	47.70%
4322133	432213302	VELLORE	14708506	100	MIXED	AMI	FUNCTIONAL	100%	50	0.0153	0.0104	0.005	31.89%
4322133	432213302	VELLORE	14708652	100	MIXED	AMI	FUNCTIONAL	100%	47	0.0089	0.0069	0.002	21.96%
4322133	432213302	VELLORE	14708712	100	MIXED	AMI	FUNCTIONAL	100%	67	0.0177	0.0107	0.007	39.50%
4322133	432213302	VELLORE	14708738	100	MIXED	AMI	FUNCTIONAL	100%	30	0.0091	0.0076	0.002	16.59%
4322133	432213302	VELLORE	14708784	100	MIXED	AMI	FUNCTIONAL	100%	46	0.015	0.0073	0.008	51.75%
4322111	432211101	BASTA	14708826	100	MIXED	AMI	FUNCTIONAL	100%	133	0.0412	0.0227	0.018	44.87%
4322111	432211101	BASTA	14709054	100	MIXED	AMI	FUNCTIONAL	100%	63	0.0227	0.0146	0.008	35.43%
4322133	432213301	CHASIPADA	14709246	100	MIXED	AMI	FUNCTIONAL	100%	94	0.0279	0.0158	0.012	43.27%
4322133	432213301	CHASIPADA	14709264	100	MIXED	AMI	FUNCTIONAL	100%	45	0.013	0.0096	0.003	26.34%
4322133	432213301	CHASIPADA	14709446	100	MIXED	AMI	FUNCTIONAL	100%	64	0.0142	0.0114	0.003	19.26%
4322133	432213301	CHASIPADA	14709462	100	MIXED	AMI	FUNCTIONAL	100%	78	0.0217	0.0198	0.002	8.82%
4322111	432211105	HEAD QUARTER	14709470	100	MIXED	AMI	FUNCTIONAL	100%	171	0.0448	0.0306	0.014	31.82%
4322111	432211105	HEAD QUARTER	14709484	100	MIXED	AMI	FUNCTIONAL	100%	107	0.041	0.0239	0.017	41.77%
4322111	432211105	HEAD QUARTER	14709532	100	MIXED	AMI	FUNCTIONAL	100%	44	0.0251	0.0139	0.011	44.58%
4322111	432211105	HEAD QUARTER	14709544	100	MIXED	AMI	FUNCTIONAL	100%	74	0.0274	0.0143	0.013	47.70%
4322111	432211105	HEAD QUARTER	14709560	100	MIXED	AMI	FUNCTIONAL	100%	43	0.0216	0.0115	0.010	47.09%
4322111	432211105	HEAD QUARTER	14709562	100	MIXED	AMI	FUNCTIONAL	100%	85	0.0208	0.012	0.009	42.25%
4322111	432211105	HEAD QUARTER	14709602	100	MIXED	AMI	FUNCTIONAL	100%	74	0.039	0.0162	0.023	58.40%
4322111	432211103	MATHANI	15123060	100	MIXED	AMI	FUNCTIONAL	100%	88	0.0361	0.019	0.017	47.27%
4322111	432211103	MATHANI	15123274	100	MIXED	AMI	FUNCTIONAL	100%	48	0.0133	0.0059	0.007	55.74%
4322111	432211103	MATHANI	15123308	100	MIXED	AMI	FUNCTIONAL	100%	48	0.0156	0.0083	0.007	46.99%
4322112	432211203	RASALPUR	15684330	100	MIXED	AMI	FUNCTIONAL	100%	49	0.0166	0.0083	0.008	50.18%
4322112	432211201	KUSUDIHA	17483022	100	MIXED	AMI	FUNCTIONAL	100%	96	0.0203	0.0162	0.004	20.08%
4322112	432211201	KUSUDIHA	17483128	100	MIXED	AMI	FUNCTIONAL	100%	62	0.0144	0.0104	0.004	28.17%
4322112	432211201	KUSUDIHA	17483158	100	MIXED	AMI	FUNCTIONAL	100%	77	0.0296	0.0127	0.017	57.12%
4322112	432211201	KUSUDIHA	17483160	100	MIXED	AMI	FUNCTIONAL	100%	63	0.0127	0.0068	0.006	46.36%
4322112	432211201	KUSUDIHA	17483166	100	MIXED	AMI	FUNCTIONAL	100%	93	0.0145	0.0107	0.004	26.41%

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		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4322112	432211201	KUSUDIHA	17483184	100	MIXED	AMI	FUNCTIONAL	100%	82	0.0091	0.0078	0.001	14.17%
4322112	432211201	KUSUDIHA	17483282	100	MIXED	AMI	FUNCTIONAL	100%	118	0.0123	0.0066	0.006	46.62%
4322112	432211201	KUSUDIHA	17483334	250	MIXED	AMI	FUNCTIONAL	100%	88	0.0349	0.016	0.019	54.27%
4322112	432211201	KUSUDIHA	17483370	100	MIXED	AMI	FUNCTIONAL	100%	48	0.0212	0.0112	0.010	47.27%
4322111	432211104	SARTHA	18761263	100	MIXED	AMI	FUNCTIONAL	100%	2	0.0322	0.0131	0.019	59.26%
4322111	432211104	SARTHA	18761291	100	MIXED	AMI	FUNCTIONAL	100%	36	0.0151	0.007	0.008	53.83%
4322111	432211104	SARTHA	18761297	100	MIXED	AMI	FUNCTIONAL	100%	47	0.0142	0.0094	0.005	33.73%
4322111	432211104	SARTHA	18761303	100	MIXED	AMI	FUNCTIONAL	100%	17	0.0083	0.0054	0.003	34.44%
4322111	432211104	SARTHA	18761305	100	MIXED	AMI	FUNCTIONAL	100%	15	0.0042	0.0019	0.002	55.12%
4322111	432211104	SARTHA	18761337	100	MIXED	AMI	FUNCTIONAL	100%	57	0.0192	0.0092	0.010	52.18%
4322111	432211104	SARTHA	18761347	100	MIXED	AMI	FUNCTIONAL	100%	91	0.0374	0.0222	0.015	40.71%
4322111	432211104	SARTHA	18761389	100	MIXED	AMI	FUNCTIONAL	100%	18	0.0097	0.0039	0.006	59.80%
4322111	432211104	SARTHA	18761395	100	MIXED	AMI	FUNCTIONAL	100%	55	0.0231	0.0106	0.012	54.00%
4322111	432211104	SARTHA	18761407	100	MIXED	AMI	FUNCTIONAL	100%	69	0.0299	0.0172	0.013	42.50%
4322111	432211104	SARTHA	18761451	100	MIXED	AMI	FUNCTIONAL	100%	94	0.0367	0.0252	0.012	31.43%
4322111	432211104	SARTHA	18761479	100	MIXED	AMI	FUNCTIONAL	100%	79	0.0338	0.0203	0.014	39.90%
4322111	432211104	SARTHA	18761483	100	MIXED	AMI	FUNCTIONAL	100%	79	0.0231	0.0101	0.013	56.41%
4322111	432211104	SARTHA	18761503	250	MIXED	AMI	FUNCTIONAL	100%	46	0.0176	0.0139	0.004	21.04%
4322111	432211104	SARTHA	18761539	100	MIXED	AMI	FUNCTIONAL	100%	123	0.0304	0.0225	0.008	25.96%
4322111	432211104	SARTHA	18761545	100	MIXED	AMI	FUNCTIONAL	100%	99	0.0334	0.02	0.013	39.97%
4322111	432211104	SARTHA	18761593	100	MIXED	AMI	FUNCTIONAL	100%	68	0.0187	0.0083	0.010	55.73%
4322111	432211105	HEAD QUARTER	14709512	63	MIXED	AMI	FUNCTIONAL	100%	16	0.0105	0.0046	0.006	56.83%
4322112	432211201	KUSUDIHA	17483408	100	MIXED	AMI	FUNCTIONAL	100%	26	0.0097	0.0049	0.005	49.34%
4322112	432211201	KUSUDIHA	17483430	63	MIXED	AMI	FUNCTIONAL	100%	28	0.0054	0.0027	0.003	50.87%
4322216	432221601	PAUNSKULI	14306240	100	MIXED	AMI	FUNCTIONAL	100%	81	0.0162	0.0127	0.004	21.71%
4322216	432221601	PAUNSKULI	14306270	100	MIXED	AMI	FUNCTIONAL	100%	60	0.0265	0.0118	0.015	55.55%
4322216	432221601	PAUNSKULI	14306274	100	MIXED	AMI	FUNCTIONAL	100%	72	0.0284	0.0188	0.010	33.68%
4322216	432221601	PAUNSKULI	14306314	100	MIXED	AMI	FUNCTIONAL	100%	130	0.0233	0.0204	0.003	12.42%
4322216	432221601	PAUNSKULI	14306322	100	MIXED	AMI	FUNCTIONAL	100%	74	0.0297	0.0146	0.015	50.68%
4322216	432221602	NAIKUDI -1	14306402	100	MIXED	AMI	FUNCTIONAL	100%	99	0.0232	0.012	0.011	48.39%

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
4322216	432221605	NAIKUDI -2	14306482	100	MIXED	AMI	FUNCTIONAL	100%	88	0.0232	0.012	0.011	48.19%
4322216	432221603	SINGILA	14306664	100	MIXED	AMI	FUNCTIONAL	100%	74	0.0329	0.017	0.016	48.37%
4322216	432221604	MUKULLSI	14306776	100	MIXED	AMI	FUNCTIONAL	100%	90	0.0189	0.0114	0.007	39.69%
4322216	432221604	MUKULLSI	14306820	100	MIXED	AMI	FUNCTIONAL	100%	30	0.0104	0.0058	0.005	43.87%
4322216	432221604	MUKULLSI	14306838	100	MIXED	AMI	FUNCTIONAL	100%	105	0.0194	0.0126	0.007	34.98%
4322216	432221604	MUKULLSI	14306840	100	MIXED	AMI	FUNCTIONAL	100%	40	0.0227	0.0121	0.011	46.90%
4322216	432221604	MUKULLSI	14306884	100	MIXED	AMI	FUNCTIONAL	100%	69	0.0206	0.0111	0.010	46.33%
4322216	432221604	MUKULLSI	14306900	100	MIXED	AMI	FUNCTIONAL	100%	44	0.013	0.0075	0.006	42.40%
4322216	432221604	MUKULLSI	14306932	100	MIXED	AMI	FUNCTIONAL	100%	25	0.0045	0.0037	0.001	18.07%
4322216	432221604	MUKULLSI	14306960	100	MIXED	AMI	FUNCTIONAL	100%	95	0.0258	0.0164	0.009	36.32%
4322215	432221503	KHAPARAPADA	14477089	100	MIXED	AMI	FUNCTIONAL	100%	112	0.0282	0.0171	0.011	39.43%
4322215	432221503	KHAPARAPADA	14477093	100	MIXED	AMI	FUNCTIONAL	100%	101	0.0248	0.0198	0.005	20.05%
4322215	432221503	KHAPARAPADA	14477147	100	MIXED	AMI	FUNCTIONAL	100%	60	0.0139	0.0083	0.006	40.22%
4322215	432221503	KHAPARAPADA	14477161	100	MIXED	AMI	FUNCTIONAL	100%	51	0.0177	0.0074	0.010	58.05%
4322215	432221503	KHAPARAPADA	14477241	100	MIXED	AMI	FUNCTIONAL	100%	61	0.0065	0.0056	0.001	13.47%
4322215	432221503	KHAPARAPADA	14477245	100	MIXED	AMI	FUNCTIONAL	100%	167	0.0256	0.0236	0.002	7.77%
4322215	432221503	KHAPARAPADA	14477251	100	MIXED	AMI	FUNCTIONAL	100%	123	0.0277	0.022	0.006	20.63%
4322215	432221503	KHAPARAPADA	14477351	100	MIXED	AMI	FUNCTIONAL	100%	57	0.0252	0.0109	0.014	56.84%
4322215	432221501	MACHHARANKA	14477497	100	MIXED	AMI	FUNCTIONAL	100%	75	0.0148	0.0104	0.004	29.81%
4322215	432221501	MACHHARANKA	14477517	100	MIXED	AMI	FUNCTIONAL	100%	79	0.0145	0.0122	0.002	16.05%
4322215	432221502	SITADIHA	14477629	100	MIXED	AMI	FUNCTIONAL	100%	57	0.018	0.0092	0.009	48.86%
4322224	432222405	LANGLASWAR NEW	15122674	100	MIXED	AMI	FUNCTIONAL	100%	38	0.0134	0.0093	0.004	30.88%
4322224	432222405	LANGLASWAR NEW	15122684	100	MIXED	AMI	FUNCTIONAL	100%	112	0.0641	0.03	0.034	53.14%
4322224	432222405	LANGLASWAR NEW	15122750	100	MIXED	AMI	FUNCTIONAL	100%	93	0.0289	0.0258	0.003	10.65%
4322224	432222405	LANGLASWAR NEW	15122762	100	MIXED	AMI	FUNCTIONAL	100%	80	0.0311	0.0146	0.017	53.01%
4322231	432223103	OLADIHA	16678196	63	MIXED	AMI	FUNCTIONAL	100%	29	0.005	0.0036	0.001	27.03%
4322231	432223103	OLADIHA	16678230	100	MIXED	AMI	FUNCTIONAL	100%	65	0.0111	0.0049	0.006	55.40%
4322231	432223102	NAUGAON	16678336	100	MIXED	AMI	FUNCTIONAL	100%	34	0.005	0.0032	0.002	36.43%
4322231	432223102	NAUGAON	16678398	63	MIXED	AMI	FUNCTIONAL	100%	37	0.0076	0.0039	0.004	48.66%
4322231	432223102	NAUGAON	16678450	63	MIXED	AMI	FUNCTIONAL	100%	30	0.0075	0.0033	0.004	56.41%

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		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4322231	432223101	RATEI	16678510	100	MIXED	AMI	FUNCTIONAL	100%	65	0.0125	0.0069	0.006	44.63%
4322224	432222403	BANIADIHA	17483544	100	MIXED	AMI	FUNCTIONAL	100%	64	0.038	0.0235	0.014	38.09%
4322224	432222403	BANIADIHA	17483562	100	MIXED	AMI	FUNCTIONAL	100%	43	0.0388	0.0177	0.021	54.37%
4322224	432222403	BANIADIHA	17483740	100	MIXED	AMI	FUNCTIONAL	100%	68	0.0146	0.0077	0.007	47.45%
4322224	432222403	BANIADIHA	17483762	100	MIXED	AMI	FUNCTIONAL	100%	35	0.0232	0.0118	0.011	49.16%
4322224	432222403	BANIADIHA	17483774	63	MIXED	AMI	FUNCTIONAL	100%	86	0.01	0.0046	0.005	53.68%
4322224	432222403	BANIADIHA	17483798	100	MIXED	AMI	FUNCTIONAL	100%	65	0.0069	0.0053	0.002	23.04%
4322224	432222403	BANIADIHA	17483832	100	MIXED	AMI	FUNCTIONAL	100%	159	0.0276	0.0147	0.013	46.66%
4322224	432222404	LANGLASWAR OLD	18760441	100	MIXED	AMI	FUNCTIONAL	100%	51	0.0138	0.0101	0.004	26.25%
4322224	432222404	LANGLASWAR OLD	18760465	100	MIXED	AMI	FUNCTIONAL	100%	89	0.01	0.0085	0.001	14.84%
4322224	432222404	LANGLASWAR OLD	18760533	63	MIXED	AMI	FUNCTIONAL	100%	42	0.0082	0.0038	0.004	53.46%
4322224	432222404	LANGLASWAR OLD	18760553	100	MIXED	AMI	FUNCTIONAL	100%	42	0.0083	0.0039	0.004	53.25%
4322224	432222404	LANGLASWAR OLD	18760585	63	MIXED	AMI	FUNCTIONAL	100%	83	0.0167	0.013	0.004	22.56%
4322224	432222404	LANGLASWAR OLD	18760593	100	MIXED	AMI	FUNCTIONAL	100%	89	0.0091	0.0079	0.001	13.16%
4322224	432222404	LANGLASWAR OLD	18760769	100	MIXED	AMI	FUNCTIONAL	100%	67	0.0143	0.0093	0.005	34.77%
4322224	432222404	LANGLASWAR OLD	18760807	100	MIXED	AMI	FUNCTIONAL	100%	128	0.029	0.0155	0.013	46.48%
4322224	432222404	LANGLASWAR OLD	18760811	100	MIXED	AMI	FUNCTIONAL	100%	100	0.0144	0.008	0.006	44.92%
4322224	432222404	LANGLASWAR OLD	18760987	100	MIXED	AMI	FUNCTIONAL	100%	78	0.016	0.0076	0.008	52.73%
4322224	432222404	LANGLASWAR OLD	18760991	100	MIXED	AMI	FUNCTIONAL	100%	93	0.0262	0.0118	0.014	54.81%
4322224	432222402	CHADDA	19367461	100	MIXED	AMI	FUNCTIONAL	100%	83	0.0189	0.0092	0.010	51.53%
4322224	432222402	CHADDA	19367471	100	MIXED	AMI	FUNCTIONAL	100%	94	0.0132	0.0081	0.005	38.39%
4322224	432222402	CHADDA	19367477	63	MIXED	AMI	FUNCTIONAL	100%	72	0.0145	0.0063	0.008	56.84%
4322233	432223302	PRATAPPUR	14477883	100	MIXED	AMI	FUNCTIONAL	100%	69	0.0171	0.0093	0.008	45.53%
4322233	432223302	PRATAPPUR	14477905	100	MIXED	AMI	FUNCTIONAL	100%	64	0.0231	0.0166	0.007	28.20%
4322233	432223302	PRATAPPUR	14477935	100	MIXED	AMI	FUNCTIONAL	100%	141	0.0317	0.0204	0.011	35.44%
4322233	432223302	PRATAPPUR	14477955	100	MIXED	AMI	FUNCTIONAL	100%	82	0.0164	0.011	0.005	32.82%
4322233	432223302	PRATAPPUR	14478075	100	MIXED	AMI	FUNCTIONAL	100%	70	0.0166	0.0094	0.007	43.47%
4322233	432223302	PRATAPPUR	14478219	100	MIXED	AMI	FUNCTIONAL	100%	81	0.0189	0.0124	0.006	34.20%
4322233	432223302	PRATAPPUR	14478243	100	MIXED	AMI	FUNCTIONAL	100%	1	0.0199	0.0172	0.003	13.59%
4322233	432223302	PRATAPPUR	14478295	100	MIXED	AMI	FUNCTIONAL	100%	43	0.0072	0.0041	0.003	42.84%

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		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4322232	432223201	SIMULIA	15048447	250	MIXED	AMI	FUNCTIONAL	100%	173	0.0821	0.0505	0.032	38.45%
4322232	432223201	SIMULIA	15048495	100	MIXED	AMI	FUNCTIONAL	100%	124	0.0276	0.0201	0.008	27.18%
4322232	432223201	SIMULIA	15048525	100	MIXED	AMI	FUNCTIONAL	100%	96	0.0292	0.0191	0.010	34.61%
4322232	432223201	SIMULIA	15048667	100	MIXED	AMI	FUNCTIONAL	100%	213	0.0446	0.0325	0.012	27.04%
4322232	432223202	PARULIA	15122776	100	MIXED	AMI	FUNCTIONAL	100%	100	0.0372	0.0218	0.015	41.37%
4322232	432223202	PARULIA	15122866	100	MIXED	AMI	FUNCTIONAL	100%	87	0.0234	0.0109	0.013	53.69%
4322232	432223202	PARULIA	15122880	100	MIXED	AMI	FUNCTIONAL	100%	104	0.0372	0.019	0.018	48.93%
4322232	432223202	PARULIA	15122890	100	MIXED	AMI	FUNCTIONAL	100%	103	0.0273	0.013	0.014	52.26%
4322232	432223202	PARULIA	15122894	100	MIXED	AMI	FUNCTIONAL	100%	79	0.0166	0.0094	0.007	43.39%
4322232	432223202	PARULIA	15122930	100	MIXED	AMI	FUNCTIONAL	100%	148	0.0267	0.0139	0.013	48.05%
4322232	432223202	PARULIA	15122936	100	MIXED	AMI	FUNCTIONAL	100%	32	0.0021	0.0019	0.000	10.31%
4322232	432223202	PARULIA	15122954	100	MIXED	AMI	FUNCTIONAL	100%	84	0.0311	0.0184	0.013	40.70%
4322232	432223202	PARULIA	15122962	100	MIXED	AMI	FUNCTIONAL	100%	89	0.0465	0.0204	0.026	56.11%
4322232	432223202	PARULIA	15122972	100	MIXED	AMI	FUNCTIONAL	100%	102	0.0176	0.016	0.002	9.17%
4322232	432223204	PRATAPUR	16163589	100	MIXED	AMI	FUNCTIONAL	100%	71	0.0282	0.0115	0.017	59.24%
4322232	432223204	PRATAPUR	16163641	100	MIXED	AMI	FUNCTIONAL	100%	42	0.0093	0.0063	0.003	32.72%
4322232	432223203	KHAPARAPADA	18759961	100	MIXED	AMI	FUNCTIONAL	100%	113	0.0372	0.0228	0.014	38.64%
4322232	432223203	KHAPARAPADA	18760025	100	MIXED	AMI	FUNCTIONAL	100%	34	0.0058	0.0028	0.003	51.27%
4322232	432223203	KHAPARAPADA	18760045	100	MIXED	AMI	FUNCTIONAL	100%	68	0.0191	0.0112	0.008	41.55%
4322232	432223203	KHAPARAPADA	18760049	100	MIXED	AMI	FUNCTIONAL	100%	100	0.037	0.0202	0.017	45.43%
4322232	432223203	KHAPARAPADA	18760055	100	MIXED	AMI	FUNCTIONAL	100%	152	0.0336	0.0239	0.010	28.71%
4322232	432223203	KHAPARAPADA	18760077	100	MIXED	AMI	FUNCTIONAL	100%	97	0.0263	0.0151	0.011	42.63%
4322232	432223203	KHAPARAPADA	18760095	100	MIXED	AMI	FUNCTIONAL	100%	73	0.0255	0.0131	0.012	48.68%
4322232	432223203	KHAPARAPADA	18760151	100	MIXED	AMI	FUNCTIONAL	100%	154	0.0449	0.0191	0.026	57.54%
4322232	432223203	KHAPARAPADA	18760199	100	MIXED	AMI	FUNCTIONAL	100%	98	0.0171	0.0091	0.008	46.83%
4322232	432223203	KHAPARAPADA	18760405	100	MIXED	AMI	FUNCTIONAL	100%	85	0.0181	0.0095	0.009	47.46%
4322232	432223203	KHAPARAPADA	18760439	100	MIXED	AMI	FUNCTIONAL	100%	95	0.0404	0.0216	0.019	46.67%
4421132	442113205	SAMARAIPUR	17146397	100	MIXED	AMI	FUNCTIONAL	100%	50	0.0301	0.0198	0.010	34.31%
4421132	442113205	SAMARAIPUR	17146417	100	MIXED	AMI	FUNCTIONAL	100%	49	0.0418	0.0278	0.014	33.63%
4421132	442113205	SAMARAIPUR	17146439	100	MIXED	AMI	FUNCTIONAL	100%	42	0.0142	0.0081	0.006	42.81%

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		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4421132	442113205	SAMARAIPUR	17146565	100	MIXED	AMI	FUNCTIONAL	100%	20	0.0116	0.0077	0.004	33.74%
4421132	442113205	SAMARAIPUR	17146607	100	MIXED	AMI	FUNCTIONAL	100%	34	0.0214	0.014	0.007	34.53%
4421132	442113205	SAMARAIPUR	17146613	100	MIXED	AMI	FUNCTIONAL	100%	17	0.0156	0.014	0.002	10.35%
4421132	442113205	SAMARAIPUR	17146615	100	MIXED	AMI	FUNCTIONAL	100%	29	0.0118	0.0086	0.003	27.18%
4421132	442113205	SAMARAIPUR	17146617	100	MIXED	AMI	FUNCTIONAL	100%	42	0.0254	0.0141	0.011	44.44%
4421431	442143101	CHARAMPA COLLEGE	17147077	100	MIXED	AMI	FUNCTIONAL	100%	41	0.0058	0.0033	0.002	42.32%
4421333	442133304	FALCON	26065687	100	MIXED	AMI	FUNCTIONAL	100%	33	0.011	0.0053	0.006	52.07%
4421333	442133301	ERAM	26066269	100	MIXED	AMI	FUNCTIONAL	100%	32	0.0084	0.0041	0.004	51.35%
4421333	442133301	ERAM	26066271	100	MIXED	AMI	FUNCTIONAL	100%	93	0.0131	0.0073	0.006	44.10%
4421333	442133301	ERAM	26066305	100	MIXED	AMI	FUNCTIONAL	100%	113	0.0361	0.0204	0.016	43.46%
4421333	442133301	ERAM	26066319	100	MIXED	AMI	FUNCTIONAL	100%	65	0.0215	0.0101	0.011	52.84%
4421333	442133301	ERAM	26066329	100	MIXED	AMI	FUNCTIONAL	100%	51	0.0112	0.0064	0.005	43.18%
4421333	442133301	ERAM	26066373	100	MIXED	AMI	FUNCTIONAL	100%	73	0.0194	0.0097	0.010	50.23%
4421333	442133301	ERAM	26066377	100	MIXED	AMI	FUNCTIONAL	100%	112	0.0239	0.0155	0.008	34.92%
4421333	442133301	ERAM	26066393	100	MIXED	AMI	FUNCTIONAL	100%	69	0.0079	0.0059	0.002	25.50%
4421333	442133301	ERAM	26066415	100	MIXED	AMI	FUNCTIONAL	100%	54	0.0069	0.0059	0.001	14.59%
4421333	442133301	ERAM	26066417	100	MIXED	AMI	FUNCTIONAL	100%	35	0.007	0.003	0.004	57.64%
4421333	442133301	ERAM	26066449	100	MIXED	AMI	FUNCTIONAL	100%	119	0.0221	0.0131	0.009	40.70%
4421333	442133301	ERAM	26066459	100	MIXED	AMI	FUNCTIONAL	100%	26	0.0053	0.0034	0.002	36.14%
4421333	442133301	ERAM	26066465	100	MIXED	AMI	FUNCTIONAL	100%	106	0.0213	0.0122	0.009	42.98%
4421333	442133306	SUAN	26950645	100	MIXED	AMI	FUNCTIONAL	100%	52	0.0147	0.0066	0.008	55.32%
4421333	442133306	SUAN	26950649	100	MIXED	AMI	FUNCTIONAL	100%	105	0.0226	0.014	0.009	37.89%
4421333	442133306	SUAN	26950661	100	MIXED	AMI	FUNCTIONAL	100%	83	0.0262	0.0193	0.007	26.12%
4421333	442133306	SUAN	26950679	100	MIXED	AMI	FUNCTIONAL	100%	52	0.0103	0.0067	0.004	34.87%
4421333	442133306	SUAN	26950683	100	MIXED	AMI	FUNCTIONAL	100%	41	0.0137	0.0057	0.008	58.34%
4421333	442133306	SUAN	26950685	100	MIXED	AMI	FUNCTIONAL	100%	21	0.011	0.0065	0.005	41.24%
4421333	442133306	SUAN	26950787	100	MIXED	AMI	FUNCTIONAL	100%	117	0.0217	0.0142	0.008	34.61%
4421333	442133306	SUAN	26950803	100	MIXED	AMI	FUNCTIONAL	100%	76	0.0108	0.0094	0.001	13.40%
4421333	442133306	SUAN	26950809	100	MIXED	AMI	FUNCTIONAL	100%	62	0.0129	0.0061	0.007	52.85%
4421333	442133306	SUAN	26950815	100	MIXED	AMI	FUNCTIONAL	100%	56	0.0086	0.0051	0.003	40.57%

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		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4421333	442133306	SUAN	26950821	100	MIXED	AMI	FUNCTIONAL	100%	27	0.0057	0.0039	0.002	32.39%
4421332	442133204	JAGANATHPUR	26950905	100	MIXED	AMI	FUNCTIONAL	100%	76	0.016	0.0114	0.005	28.98%
4421332	442133204	JAGANATHPUR	26950929	100	MIXED	AMI	FUNCTIONAL	100%	25	0.009	0.0066	0.002	27.21%
4421332	442133204	JAGANATHPUR	26950931	100	MIXED	AMI	FUNCTIONAL	100%	41	0.0135	0.0087	0.005	36.12%
4421332	442133204	JAGANATHPUR	26950933	100	MIXED	AMI	FUNCTIONAL	100%	80	0.0151	0.0101	0.005	33.57%
4421332	442133204	JAGANATHPUR	26950937	100	MIXED	AMI	FUNCTIONAL	100%	51	0.0173	0.0071	0.010	58.74%
4421332	442133204	JAGANATHPUR	26950951	100	MIXED	AMI	FUNCTIONAL	100%	52	0.0142	0.01	0.004	29.89%
4421332	442133204	JAGANATHPUR	26950975	100	MIXED	AMI	FUNCTIONAL	100%	78	0.0169	0.0117	0.005	30.82%
4421332	442133204	JAGANATHPUR	26950989	100	MIXED	AMI	FUNCTIONAL	100%	35	0.0085	0.0061	0.002	27.95%
4421332	442133204	JAGANATHPUR	26951023	100	MIXED	AMI	FUNCTIONAL	100%	43	0.0044	0.0034	0.001	22.77%
4421332	442133204	JAGANATHPUR	26951029	100	MIXED	AMI	FUNCTIONAL	100%	128	0.0271	0.0213	0.006	21.24%
4421332	442133204	JAGANATHPUR	26951031	100	MIXED	AMI	FUNCTIONAL	100%	109	0.0223	0.0111	0.011	50.45%
4421332	442133204	JAGANATHPUR	26951043	100	MIXED	AMI	FUNCTIONAL	100%	111	0.0215	0.017	0.004	20.63%
4421332	442133204	JAGANATHPUR	26951047	100	MIXED	AMI	FUNCTIONAL	100%	37	0.0048	0.0021	0.003	57.40%
4421332	442133204	JAGANATHPUR	26951059	100	MIXED	AMI	FUNCTIONAL	100%	61	0.0106	0.006	0.005	43.60%
4421332	442133204	JAGANATHPUR	26951063	100	MIXED	AMI	FUNCTIONAL	100%	39	0.0057	0.0029	0.003	50.08%
4421332	442133204	JAGANATHPUR	26951069	100	MIXED	AMI	FUNCTIONAL	100%	78	0.0137	0.0077	0.006	44.12%
4421332	442133204	JAGANATHPUR	26951105	100	MIXED	AMI	FUNCTIONAL	100%	28	0.0051	0.0022	0.003	57.59%
4421332	442133204	JAGANATHPUR	26951109	100	MIXED	AMI	FUNCTIONAL	100%	60	0.0097	0.0071	0.003	27.01%
4421332	442133204	JAGANATHPUR	26951155	100	MIXED	AMI	FUNCTIONAL	100%	89	0.0213	0.0159	0.005	25.24%
4421332	442133204	JAGANATHPUR	26951177	100	MIXED	AMI	FUNCTIONAL	100%	25	0.0068	0.0029	0.004	57.48%
4421332	442133204	JAGANATHPUR	26951183	100	MIXED	AMI	FUNCTIONAL	100%	43	0.012	0.0057	0.006	52.17%
4421111	442111104	KACHERIBAZAR	15491289	500	MIXED	AMI	FUNCTIONAL	100%	317	0.1861	0.1395	0.047	25.05%
4421111	442111104	KACHERIBAZAR	15491297	100	MIXED	AMI	FUNCTIONAL	100%	44	0.0302	0.0187	0.012	38.30%
4421111	442111104	KACHERIBAZAR	15491309	250	MIXED	AMI	FUNCTIONAL	100%	156	0.1171	0.0675	0.050	42.32%
4421111	442111104	KACHERIBAZAR	15491311	100	MIXED	AMI	FUNCTIONAL	100%	54	0.0386	0.0286	0.010	25.95%
4421111	442111105	KANTABANIA	15491481	100	MIXED	AMI	FUNCTIONAL	100%	82	0.0407	0.0217	0.019	46.70%
4421111	442111105	KANTABANIA	15491489	400	MIXED	AMI	FUNCTIONAL	100%	209	0.1241	0.0663	0.058	46.62%
4421111	442111101	MATHASAH	15491665	100	MIXED	AMI	FUNCTIONAL	100%	61	0.0303	0.0272	0.003	10.02%
4421111	442111101	MATHASAH	15491711	100	MIXED	AMI	FUNCTIONAL	100%	51	0.0335	0.0218	0.012	34.75%

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
4421132	442113202	BANTHCHAAK	16276117	100	MIXED	AMI	FUNCTIONAL	100%	108	0.0756	0.0577	0.018	23.70%
4421132	442113202	BANTHCHAAK	16276119	500	MIXED	AMI	FUNCTIONAL	100%	216	0.1362	0.0949	0.041	30.34%
4421132	442113202	BANTHCHAAK	16276139	100	MIXED	AMI	FUNCTIONAL	100%	66	0.0388	0.0297	0.009	23.50%
4421132	442113202	BANTHCHAAK	16276147	100	MIXED	AMI	FUNCTIONAL	100%	128	0.0766	0.0616	0.015	19.62%
4421141	442114103	CHARAMPA-I	16276273	100	MIXED	AMI	FUNCTIONAL	100%	28	0.0141	0.0088	0.005	37.49%
4421141	442114103	CHARAMPA-I	16276327	100	MIXED	AMI	FUNCTIONAL	100%	36	0.0279	0.0124	0.016	55.69%
4421141	442114103	CHARAMPA-I	16276331	100	MIXED	AMI	FUNCTIONAL	100%	23	0.0146	0.0103	0.004	29.31%
4421141	442114103	CHARAMPA-I	16276337	315	MIXED	AMI	FUNCTIONAL	100%	158	0.0903	0.0671	0.023	25.77%
4421141	442114103	CHARAMPA-I	16276357	100	MIXED	AMI	FUNCTIONAL	100%	38	0.0258	0.0225	0.003	12.62%
4421141	442114103	CHARAMPA-I	16276359	100	MIXED	AMI	FUNCTIONAL	100%	36	0.0171	0.0146	0.003	14.94%
4421141	442114103	CHARAMPA-I	16276361	100	MIXED	AMI	FUNCTIONAL	100%	67	0.0257	0.0191	0.007	25.89%
4421141	442114103	CHARAMPA-I	16276365	100	MIXED	AMI	FUNCTIONAL	100%	51	0.0286	0.0178	0.011	37.84%
4421141	442114103	CHARAMPA-I	16276383	100	MIXED	AMI	FUNCTIONAL	100%	33	0.0244	0.0181	0.006	25.69%
4421141	442114103	CHARAMPA-I	16276385	100	MIXED	AMI	FUNCTIONAL	100%	120	0.0541	0.0436	0.010	19.26%
4421141	442114103	CHARAMPA-I	16276393	100	MIXED	AMI	FUNCTIONAL	100%	133	0.0457	0.0357	0.010	21.96%
4421141	442114103	CHARAMPA-I	16276395	100	MIXED	AMI	FUNCTIONAL	100%	67	0.0272	0.0186	0.009	31.49%
4421141	442114103	CHARAMPA-I	16276421	100	MIXED	AMI	FUNCTIONAL	100%	118	0.0727	0.0545	0.018	25.06%
4421141	442114103	CHARAMPA-I	16276427	100	MIXED	AMI	FUNCTIONAL	100%	66	0.0542	0.0418	0.012	22.82%
4421141	442114103	CHARAMPA-I	16276437	250	MIXED	AMI	FUNCTIONAL	100%	169	0.0978	0.0755	0.022	22.81%
4428741	44287414002	CHARAMPA-II	16276519	100	MIXED	AMI	FUNCTIONAL	100%	113	0.0388	0.032	0.007	17.58%
4428741	44287414002	CHARAMPA-II	16276585	250	MIXED	AMI	FUNCTIONAL	100%	176	0.0874	0.0562	0.031	35.72%
4428741	44287414002	CHARAMPA-II	16276587	500	MIXED	AMI	FUNCTIONAL	100%	151	0.0812	0.0501	0.031	38.22%
4428741	44287414002	CHARAMPA-II	16276597	100	MIXED	AMI	FUNCTIONAL	100%	21	0.0139	0.0088	0.005	36.57%
4428741	44287414002	CHARAMPA-II	16276599	100	MIXED	AMI	FUNCTIONAL	100%	74	0.0412	0.0279	0.013	32.18%
4428741	44287414002	CHARAMPA-II	16276601	100	MIXED	AMI	FUNCTIONAL	100%	12	0.0039	0.0036	0.000	7.02%
4428741	44287414002	CHARAMPA-II	16276661	100	MIXED	AMI	FUNCTIONAL	100%	41	0.0112	0.01	0.001	11.20%
4428741	44287414002	CHARAMPA-II	16276667	100	MIXED	AMI	FUNCTIONAL	100%	39	0.0094	0.0072	0.002	23.38%
4428741	44287414002	CHARAMPA-II	16276683	100	MIXED	AMI	FUNCTIONAL	100%	86	0.0462	0.0292	0.017	36.74%
4421132	442113201	SANTHIA	17145881	100	MIXED	AMI	FUNCTIONAL	100%	111	0.0369	0.0275	0.009	25.44%
4421121	442112102	CHANDAN BAZAR	17146095	100	MIXED	AMI	FUNCTIONAL	100%	73	0.0274	0.02	0.007	26.93%

Details of DT-wise losses (please add more rows as per requirement)													
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		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4421121	442112102	CHANDAN BAZAR	17146133	100	MIXED	AMI	FUNCTIONAL	100%	48	0.0175	0.0102	0.007	41.69%
4421121	442112102	CHANDAN BAZAR	17146183	100	MIXED	AMI	FUNCTIONAL	100%	73	0.0236	0.0154	0.008	34.95%
4421121	442112102	CHANDAN BAZAR	17146197	100	MIXED	AMI	FUNCTIONAL	100%	58	0.0342	0.0206	0.014	39.79%
4421132	442113204	APARTIBINDHA	16275999	100	MIXED	AMI	FUNCTIONAL	100%	134	0.054	0.0507	0.003	6.20%
4421132	442113204	APARTIBINDHA	16276041	500	MIXED	AMI	FUNCTIONAL	100%	217	0.1348	0.0884	0.046	34.40%
4421132	442113204	APARTIBINDHA	16276043	250	MIXED	AMI	FUNCTIONAL	100%	144	0.0941	0.0632	0.031	32.86%
4421132	442113204	APARTIBINDHA	16276051	100	MIXED	AMI	FUNCTIONAL	100%	68	0.0283	0.0192	0.009	32.09%
4421132	442113204	APARTIBINDHA	16276057	100	MIXED	AMI	FUNCTIONAL	100%	61	0.0341	0.0234	0.011	31.36%
4421132	442113202	BANTHCHAAK	16276161	315	MIXED	AMI	FUNCTIONAL	100%	270	0.2267	0.1608	0.066	29.05%
4421132	442113202	BANTHCHAAK	16276165	100	MIXED	AMI	FUNCTIONAL	100%	75	0.0515	0.0377	0.014	26.65%
4421132	442113202	BANTHCHAAK	16276199	400	MIXED	AMI	FUNCTIONAL	100%	166	0.144	0.0637	0.080	55.79%
4421136	442113604	BAGURAI	16294846	100	MIXED	AMI	FUNCTIONAL	100%	79	0.0336	0.0253	0.008	24.81%
4421136	442113604	BAGURAI	16294852	250	MIXED	AMI	FUNCTIONAL	100%	177	0.0873	0.0443	0.043	49.28%
4421136	442113604	BAGURAI	16294858	63	MIXED	AMI	FUNCTIONAL	100%	77	0.0202	0.0184	0.002	8.96%
4421136	442113604	BAGURAI	16294860	250	MIXED	AMI	FUNCTIONAL	100%	334	0.173	0.1197	0.053	30.83%
4421136	442113604	BAGURAI	16294862	250	MIXED	AMI	FUNCTIONAL	100%	184	0.0983	0.0609	0.037	38.00%
4421136	442113603	BAUTPUR	16295016	100	MIXED	AMI	FUNCTIONAL	100%	104	0.0293	0.0184	0.011	37.28%
4421132	442113203	BAGURAI	16468302	250	MIXED	AMI	FUNCTIONAL	100%	91	0.0762	0.0507	0.025	33.41%
4421132	442113203	BAGURAI	16468320	100	MIXED	AMI	FUNCTIONAL	100%	94	0.0539	0.0371	0.017	31.03%
4421132	442113203	BAGURAI	16468408	100	MIXED	AMI	FUNCTIONAL	100%	96	0.0561	0.0346	0.022	38.32%
4421132	442113203	BAGURAI	16468418	100	MIXED	AMI	FUNCTIONAL	100%	77	0.0329	0.0259	0.007	21.24%
4421136	442113601	AMARGARDIHA	16468450	100	MIXED	AMI	FUNCTIONAL	100%	36	0.0136	0.0074	0.006	45.88%
4421136	442113602	CHARIGHARIA	17145767	100	MIXED	AMI	FUNCTIONAL	100%	141	0.0547	0.0421	0.013	23.00%
4421136	442113602	CHARIGHARIA	17145773	100	MIXED	AMI	FUNCTIONAL	100%	77	0.0457	0.0229	0.023	49.94%
4421136	442113602	CHARIGHARIA	17145795	63	MIXED	AMI	FUNCTIONAL	100%	34	0.0318	0.02	0.012	37.09%
4421136	442113602	CHARIGHARIA	17145811	100	MIXED	AMI	FUNCTIONAL	100%	107	0.0595	0.0369	0.023	37.94%
4421132	442113201	SANTHIA	17145995	100	MIXED	AMI	FUNCTIONAL	100%	131	0.1201	0.0547	0.065	54.45%
4421132	442113201	SANTHIA	17145999	100	MIXED	AMI	FUNCTIONAL	100%	83	0.0643	0.0277	0.037	56.84%
4421132	442113205	SAMARAIPUR	17146107	100	MIXED	AMI	FUNCTIONAL	100%	42	0.0427	0.0292	0.013	31.62%
4421132	442113205	SAMARAIPUR	17146399	100	MIXED	AMI	FUNCTIONAL	100%	79	0.0384	0.0316	0.007	17.80%

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		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4421132	442113205	SAMARAIPUR	17146415	100	MIXED	AMI	FUNCTIONAL	100%	122	0.0468	0.0217	0.025	53.70%
4421132	442113205	SAMARAIPUR	17146419	100	MIXED	AMI	FUNCTIONAL	100%	58	0.0226	0.0129	0.010	42.70%
4421132	442113205	SAMARAIPUR	17146435	100	MIXED	AMI	FUNCTIONAL	100%	47	0.0267	0.0193	0.007	27.55%
4421132	442113205	SAMARAIPUR	17146641	100	MIXED	AMI	FUNCTIONAL	100%	40	0.0422	0.0245	0.018	41.90%
4421132	442113205	SAMARAIPUR	17146645	500	MIXED	AMI	FUNCTIONAL	100%	73	0.0301	0.0268	0.003	10.83%
4421132	442113205	SAMARAIPUR	17146651	100	MIXED	AMI	FUNCTIONAL	100%	124	0.0603	0.0471	0.013	21.89%
4421434	442143405	CHARMPA INDUSTRIAL	15780215	63	MIXED	AMI	FUNCTIONAL	100%	4	0.0065	0.0041	0.002	37.21%
4421141	442114103	CHARAMPA-I	16276293	100	MIXED	AMI	FUNCTIONAL	100%	96	0.0363	0.0312	0.005	13.93%
4428741	44287414002	CHARAMPA-II	16276499	63	MIXED	AMI	FUNCTIONAL	100%	67	0.0227	0.0142	0.009	37.64%
4421216	442121606	DOLASAH	18968544	100	MIXED	AMI	FUNCTIONAL	100%	108	0.0308	0.0167	0.014	45.78%
4421216	442121606	DOLASAH	18968550	100	MIXED	AMI	FUNCTIONAL	100%	102	0.0315	0.0206	0.011	34.77%
4421216	442121606	DOLASAH	18968564	100	MIXED	AMI	FUNCTIONAL	100%	112	0.0264	0.0213	0.005	19.22%
4421216	442121606	DOLASAH	18968578	250	MIXED	AMI	FUNCTIONAL	100%	96	0.0242	0.0166	0.008	31.31%
4421216	442121606	DOLASAH	18968596	100	MIXED	AMI	FUNCTIONAL	100%	63	0.0135	0.0073	0.006	45.77%
4421216	442121606	DOLASAH	18968620	100	MIXED	AMI	FUNCTIONAL	100%	52	0.0273	0.0142	0.013	47.91%
4421216	442121606	DOLASAH	18968626	100	MIXED	AMI	FUNCTIONAL	100%	73	0.0435	0.0252	0.018	42.05%
4421216	442121606	DOLASAH	18968644	100	MIXED	AMI	FUNCTIONAL	100%	70	0.0099	0.007	0.003	29.93%
4421216	442121606	DOLASAH	18968664	100	MIXED	AMI	FUNCTIONAL	100%	55	0.016	0.0126	0.003	21.28%
4421216	442121606	DOLASAH	18968684	100	MIXED	AMI	FUNCTIONAL	100%	75	0.0159	0.0086	0.007	45.79%
4421216	442121602	KALIMEGHA	19189189	100	MIXED	AMI	FUNCTIONAL	100%	78	0.0308	0.0188	0.012	38.99%
4421216	442121602	KALIMEGHA	19189255	100	MIXED	AMI	FUNCTIONAL	100%	128	0.0235	0.0105	0.013	55.34%
4421216	442121602	KALIMEGHA	19189259	100	MIXED	AMI	FUNCTIONAL	100%	233	0.0361	0.0159	0.020	56.06%
4421216	442121602	KALIMEGHA	19189293	100	MIXED	AMI	FUNCTIONAL	100%	99	0.0121	0.0059	0.006	51.00%
4421216	442121602	KALIMEGHA	19189297	100	MIXED	AMI	FUNCTIONAL	100%	83	0.0081	0.0041	0.004	49.46%
4421216	442121601	TIHIDI	19424480	200	MIXED	AMI	FUNCTIONAL	100%	107	0.0641	0.0367	0.027	42.74%
4421216	442121601	TIHIDI	19424484	100	MIXED	AMI	FUNCTIONAL	100%	81	0.0315	0.0212	0.010	32.70%
4421216	442121601	TIHIDI	19424486	100	MIXED	AMI	FUNCTIONAL	100%	1	0.003	0.0023	0.001	22.15%
4421216	442121601	TIHIDI	19424492	250	MIXED	AMI	FUNCTIONAL	100%	117	0.1228	0.0921	0.031	24.99%
4421216	442121601	TIHIDI	19424512	100	MIXED	AMI	FUNCTIONAL	100%	116	0.0351	0.0172	0.018	50.99%
4421216	442121601	TIHIDI	19424522	100	MIXED	AMI	FUNCTIONAL	100%	98	0.059	0.0384	0.021	34.95%

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		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4421216	442121601	TIHIDI	19424528	100	MIXED	AMI	FUNCTIONAL	100%	62	0.0137	0.0072	0.007	47.44%
4421216	442121601	TIHIDI	19424612	100	MIXED	AMI	FUNCTIONAL	100%	78	0.0179	0.0134	0.005	25.30%
4421216	442121601	TIHIDI	19424620	100	MIXED	AMI	FUNCTIONAL	100%	103	0.0181	0.0133	0.005	26.35%
4421216	442121604	JIJHARPUR	20365467	100	MIXED	AMI	FUNCTIONAL	100%	61	0.0184	0.0079	0.011	57.18%
4421216	442121604	JIJHARPUR	20365513	100	MIXED	AMI	FUNCTIONAL	100%	52	0.007	0.0051	0.002	26.76%
4421216	442121604	JIJHARPUR	20365515	100	MIXED	AMI	FUNCTIONAL	100%	65	0.0144	0.0109	0.004	24.40%
4421216	442121605	TALAPADA	20896027	100	MIXED	AMI	FUNCTIONAL	100%	84	0.0462	0.0222	0.024	52.07%
4421216	442121605	TALAPADA	20896047	100	MIXED	AMI	FUNCTIONAL	100%	68	0.0302	0.0143	0.016	52.71%
4421216	442121605	TALAPADA	20896097	100	MIXED	AMI	FUNCTIONAL	100%	97	0.0289	0.0198	0.009	31.38%
4421216	442121605	TALAPADA	20896141	100	MIXED	AMI	FUNCTIONAL	100%	107	0.0273	0.0163	0.011	40.45%
4421216	442121605	TALAPADA	20896177	100	MIXED	AMI	FUNCTIONAL	100%	93	0.0265	0.015	0.012	43.34%
4421217	442121701	PIRHAT	21355248	100	MIXED	AMI	FUNCTIONAL	100%	78	0.0244	0.0121	0.012	50.44%
4421217	442121701	PIRHAT	21355302	100	MIXED	AMI	FUNCTIONAL	100%	104	0.0258	0.0119	0.014	53.77%
4421217	442121702	KOLHA	22793231	100	MIXED	AMI	FUNCTIONAL	100%	107	0.0489	0.0317	0.017	35.23%
4421217	442121702	KOLHA	22793243	100	MIXED	AMI	FUNCTIONAL	100%	57	0.0229	0.0096	0.013	58.10%
4421217	442121702	KOLHA	22793247	100	MIXED	AMI	FUNCTIONAL	100%	142	0.0439	0.02	0.024	54.51%
4421217	442121702	KOLHA	22793285	100	MIXED	AMI	FUNCTIONAL	100%	34	0.0072	0.0037	0.004	48.68%
4421217	442121702	KOLHA	22793291	100	MIXED	AMI	FUNCTIONAL	100%	70	0.0186	0.009	0.010	51.95%
4421217	442121702	KOLHA	22793369	100	MIXED	AMI	FUNCTIONAL	100%	145	0.0255	0.0179	0.008	29.92%
4421241	442124103	BILANA	23415329	100	MIXED	AMI	FUNCTIONAL	100%	27	0.0089	0.0038	0.005	57.78%
4421241	442124103	BILANA	23415413	100	MIXED	AMI	FUNCTIONAL	100%	51	0.0176	0.0118	0.006	33.06%
4421211	442121102	NUNDOR	34385650	100	MIXED	AMI	FUNCTIONAL	100%	68	0.0198	0.013	0.007	34.57%
4421225	442122503	MATTO TOWN	22792591	250	MIXED	AMI	FUNCTIONAL	100%	188	0.1122	0.0679	0.044	39.49%
4421225	442122501	MATTO RURAL	22792735	100	MIXED	AMI	FUNCTIONAL	100%	77	0.0157	0.0105	0.005	33.19%
4421225	442122501	MATTO RURAL	22792751	100	MIXED	AMI	FUNCTIONAL	100%	62	0.0155	0.0078	0.008	49.59%
4421225	442122501	MATTO RURAL	22792757	100	MIXED	AMI	FUNCTIONAL	100%	41	0.0101	0.0065	0.004	35.32%
4421225	442122504	MOUSUDHA	22792851	100	MIXED	AMI	FUNCTIONAL	100%	60	0.0175	0.01	0.008	42.84%
4421225	442122504	MOUSUDHA	22792853	100	MIXED	AMI	FUNCTIONAL	100%	40	0.0097	0.0049	0.005	48.93%
4421225	442122504	MOUSUDHA	22792867	100	MIXED	AMI	FUNCTIONAL	100%	69	0.0166	0.008	0.009	51.82%
4421225	442122504	MOUSUDHA	22792899	100	MIXED	AMI	FUNCTIONAL	100%	45	0.0074	0.0061	0.001	18.05%

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
4421222	442122203	TENTULIDIHI	23414107	100	MIXED	AMI	FUNCTIONAL	100%	101	0.0422	0.0196	0.023	53.69%
4421222	442122203	TENTULIDIHI	23414189	100	MIXED	AMI	FUNCTIONAL	100%	63	0.0121	0.0069	0.005	43.07%
4421222	442122203	TENTULIDIHI	23414191	100	MIXED	AMI	FUNCTIONAL	100%	38	0.0079	0.0038	0.004	51.65%
4421222	442122203	TENTULIDIHI	23414213	100	MIXED	AMI	FUNCTIONAL	100%	44	0.0085	0.0046	0.004	46.02%
4421222	442122203	TENTULIDIHI	23414221	100	MIXED	AMI	FUNCTIONAL	100%	40	0.0093	0.0073	0.002	21.78%
4421222	442122202	BIJAYANAGAR	23415583	100	MIXED	AMI	FUNCTIONAL	100%	72	0.0159	0.0074	0.009	53.61%
4421222	442122202	BIJAYANAGAR	23415611	100	MIXED	AMI	FUNCTIONAL	100%	120	0.0307	0.0183	0.012	40.37%
4421222	442122202	BIJAYANAGAR	23415619	100	MIXED	AMI	FUNCTIONAL	100%	59	0.012	0.0069	0.005	42.96%
4421222	442122202	BIJAYANAGAR	23415623	100	MIXED	AMI	FUNCTIONAL	100%	104	0.0162	0.0084	0.008	47.99%
4421222	442122202	BIJAYANAGAR	23415671	100	MIXED	AMI	FUNCTIONAL	100%	66	0.014	0.0072	0.007	48.81%
4421222	442122202	BIJAYANAGAR	23415677	100	MIXED	AMI	FUNCTIONAL	100%	74	0.0175	0.0098	0.008	43.93%
4421222	442122202	BIJAYANAGAR	23415705	100	MIXED	AMI	FUNCTIONAL	100%	33	0.0066	0.0036	0.003	45.21%
4421222	442122202	BIJAYANAGAR	23415799	100	MIXED	AMI	FUNCTIONAL	100%	49	0.0056	0.0037	0.002	34.43%
4421222	442122202	BIJAYANAGAR	23415803	100	MIXED	AMI	FUNCTIONAL	100%	90	0.0135	0.0097	0.004	28.03%
4421222	442122202	BIJAYANAGAR	23415807	100	MIXED	AMI	FUNCTIONAL	100%	137	0.0184	0.0105	0.008	42.58%
4421222	442122202	BIJAYANAGAR	23415829	100	MIXED	AMI	FUNCTIONAL	100%	103	0.0299	0.0143	0.016	52.04%
4421222	442122202	BIJAYANAGAR	23415831	100	MIXED	AMI	FUNCTIONAL	100%	111	0.0299	0.0184	0.011	38.29%
4421222	442122201	CHANDABALI	26065743	250	MIXED	AMI	FUNCTIONAL	100%	100	0.0646	0.0332	0.031	48.69%
4421222	442122201	CHANDABALI	26065801	100	MIXED	AMI	FUNCTIONAL	100%	55	0.0205	0.0106	0.010	48.47%
4421222	442122201	CHANDABALI	26065807	100	MIXED	AMI	FUNCTIONAL	100%	93	0.0529	0.0343	0.019	35.24%
4421222	442122201	CHANDABALI	26065823	250	MIXED	AMI	FUNCTIONAL	100%	110	0.0899	0.0453	0.045	49.63%
4421222	442122201	CHANDABALI	26065851	100	MIXED	AMI	FUNCTIONAL	100%	57	0.0239	0.01	0.014	58.03%
4421222	442122201	CHANDABALI	26065857	200	MIXED	AMI	FUNCTIONAL	100%	103	0.0477	0.0223	0.025	53.22%
4421222	442122201	CHANDABALI	26065867	100	MIXED	AMI	FUNCTIONAL	100%	64	0.0241	0.0135	0.011	43.95%
4421222	442122201	CHANDABALI	26065879	100	MIXED	AMI	FUNCTIONAL	100%	62	0.0459	0.0231	0.023	49.76%
4421222	442122201	CHANDABALI	26065881	100	MIXED	AMI	FUNCTIONAL	100%	64	0.0454	0.0312	0.014	31.34%
4421222	442122201	CHANDABALI	26065883	100	MIXED	AMI	FUNCTIONAL	100%	50	0.013	0.0067	0.006	48.50%
4421222	442122201	CHANDABALI	26065961	250	MIXED	AMI	FUNCTIONAL	100%	131	0.0751	0.0476	0.028	36.67%
4421222	442122201	CHANDABALI	26065967	250	MIXED	AMI	FUNCTIONAL	100%	199	0.0991	0.0706	0.028	28.74%
4421222	442122201	CHANDABALI	26065969	200	MIXED	AMI	FUNCTIONAL	100%	115	0.0649	0.0449	0.020	30.88%

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
4421222	442122201	CHANDABALI	26065989	100	MIXED	AMI	FUNCTIONAL	100%	17	0.0181	0.0121	0.006	33.09%
4421234	442123404	DIGACHHIA	19189315	100	MIXED	AMI	FUNCTIONAL	100%	52	0.0172	0.0073	0.010	57.51%
4421234	442123404	DIGACHHIA	19189389	100	MIXED	AMI	FUNCTIONAL	100%	128	0.0415	0.0265	0.015	36.28%
4421234	442123401	JALESWARPUR	19189419	100	MIXED	AMI	FUNCTIONAL	100%	28	0.006	0.0039	0.002	35.02%
4421234	442123402	KARNAPOKHARI	19424278	100	MIXED	AMI	FUNCTIONAL	100%	111	0.0234	0.0107	0.013	54.45%
4421234	442123402	KARNAPOKHARI	19424280	100	MIXED	AMI	FUNCTIONAL	100%	123	0.0372	0.021	0.016	43.58%
4421234	442123402	KARNAPOKHARI	19424310	100	MIXED	AMI	FUNCTIONAL	100%	67	0.0082	0.0059	0.002	27.99%
4421234	442123402	KARNAPOKHARI	19424360	100	MIXED	AMI	FUNCTIONAL	100%	57	0.0107	0.0067	0.004	37.55%
4421233	442123303	PIRHAT	19424640	100	MIXED	AMI	FUNCTIONAL	100%	112	0.0357	0.0283	0.007	20.75%
4421233	442123303	PIRHAT	19424658	100	MIXED	AMI	FUNCTIONAL	100%	71	0.0223	0.0132	0.009	40.87%
4421233	442123301	KHAIRANG	20833253	100	MIXED	AMI	FUNCTIONAL	100%	69	0.0189	0.0103	0.009	45.68%
4421233	442123301	KHAIRANG	20833285	100	MIXED	AMI	FUNCTIONAL	100%	123	0.0304	0.0239	0.006	21.27%
4421233	442123301	KHAIRANG	20833319	100	MIXED	AMI	FUNCTIONAL	100%	82	0.0151	0.0101	0.005	32.90%
4421233	442123301	KHAIRANG	20833325	100	MIXED	AMI	FUNCTIONAL	100%	77	0.0218	0.0136	0.008	37.80%
4421233	442123301	KHAIRANG	20833385	100	MIXED	AMI	FUNCTIONAL	100%	66	0.0192	0.0091	0.010	52.71%
4421234	442123403	GHANTESWAR	21354596	100	MIXED	AMI	FUNCTIONAL	100%	42	0.0152	0.0092	0.006	39.59%
4421234	442123403	GHANTESWAR	21354632	100	MIXED	AMI	FUNCTIONAL	100%	84	0.0234	0.0141	0.009	39.62%
4421234	442123403	GHANTESWAR	21354658	100	MIXED	AMI	FUNCTIONAL	100%	77	0.046	0.0217	0.024	52.82%
4421234	442123403	GHANTESWAR	21354754	100	MIXED	AMI	FUNCTIONAL	100%	136	0.021	0.0139	0.007	33.62%
4421234	442123403	GHANTESWAR	21354768	100	MIXED	AMI	FUNCTIONAL	100%	72	0.0139	0.0073	0.007	47.21%
4421234	442123403	GHANTESWAR	21354856	100	MIXED	AMI	FUNCTIONAL	100%	65	0.0192	0.0096	0.010	49.92%
4421234	442123403	GHANTESWAR	21354862	100	MIXED	AMI	FUNCTIONAL	100%	58	0.0142	0.0102	0.004	28.21%
4421234	442123403	GHANTESWAR	21354886	100	MIXED	AMI	FUNCTIONAL	100%	81	0.0256	0.015	0.011	41.45%
4421233	442123302	NARENDRAPUR	21355136	100	MIXED	AMI	FUNCTIONAL	100%	89	0.0184	0.0082	0.010	55.74%
4421217	442121701	PIRHAT	21355160	100	MIXED	AMI	FUNCTIONAL	100%	82	0.0168	0.0092	0.008	44.87%
4421217	442121701	PIRHAT	21355290	100	MIXED	AMI	FUNCTIONAL	100%	78	0.0181	0.0128	0.005	28.86%
4421217	442121701	PIRHAT	21355436	100	MIXED	AMI	FUNCTIONAL	100%	103	0.0264	0.0124	0.014	53.13%
4421217	442121701	PIRHAT	21355448	100	MIXED	AMI	FUNCTIONAL	100%	135	0.0346	0.0249	0.010	28.07%
4421321	442132101	PADMAPUR	23414249	100	MIXED	AMI	FUNCTIONAL	100%	106	0.0192	0.0103	0.009	46.13%
4421321	442132101	PADMAPUR	23414321	100	MIXED	AMI	FUNCTIONAL	100%	127	0.0262	0.0151	0.011	42.42%

Details of DT-wise losses (please add more rows as per requirement)													
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		(1)	(2)						(3)	(4)	(5)	(6)=(4)-(5)	(7)=[(6)/(4)]*100
4421321	442132101	PADMAPUR	23414373	100	MIXED	AMI	FUNCTIONAL	100%	48	0.0125	0.0056	0.007	55.03%

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 Govt. (As	Subsidy Received from State Govt. (As against col.13)	Balance Subsidy yet to be Received from State Govt.	
			Metered	Un-metered*	Total	Metered (out of col.2)	Un-metered* (Out of col.3)	Total	Metered Energy**	Un-metered Energy**	Metered Energy	Un-metered Energy	Total				
			(In kwh)			(In kwh)			(In Rs/Kwh)		(In Rs. Cr.)						(In Rs. Cr.)
1	TPNODL (Total)	1	2	3	4=2+3	5	6	7=5+6	8	9	10=5x8	11=6x9	12=10+11	13	14	15=13-14	
		Residential	276542000	5111000	281653000.00	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		Agriculture	30485000	2293000	32778000.00	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		Commercial/Industrial-LT	112122000	632000	112754000.00	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		Commercial/Industrial-HT	767730000	0	767730000.00	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		Other (Specify) WW	198101000	11025000	209126000.00	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		Total	1384980000.00	19061000.00	1404041000.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

NA: NOT APPLICABLE