NORTH BIHAR POWER DISTRIBUTION COMPANY LTD

(Reg Office –Vidyut Bhawan , Bailey Road , Patna)

(CIN-U40109BR2012SGC018920)

(Department Of Energy Accounting)

File no:-NB/EA/BEE-EAC-13/2021

Mob. No:- 9264437183 Email- ceeanbpdclpatna1@gmail.com

Letter No....26...../ Dated.11.03.2022

From,

Ajay Kumar,
Chief Engineer (Energy Accounting)

To,

The Director General
Bureau of Energy Efficiency
4th Floor, Sewa Bhawan
R.K. Puram
New Delhi-110066

Sub - **Submission of 2nd Energy Accounting Report for the period of October 2021 to December 2021.**

Sir ,

With reference to the subject cited above, the data/information in the desired format (for October 2021 to December 2021) under PAT cycle is enclosed herewith for your kind needful.

Encl: As Above

Yours faithfully,
11-3-22
(Ajay Kumar)
Chief Engineer (Energy Accounting)

General Information					
1	**Name of the DISCOM**	North Bihar Power Distribution Company Limited			
2	**i) Year of Establishment**	2012			
	ii) Government/Public/Private	DIS0041BR			
3	**DISCOM's Contact details & Address**				
i	City/Town/Village	**Third Floor, Vidyut Bhawan**			
ii	District	Patna			
iii	State	Bihar		Pin	800001
iv	Telephone			Fax	
4	**Registered Office**				
i	Company's Chief Executive Name	Mr. Mukul Kumar Gupta, IAS			
ii	Designation	Managing Director			
iii	Address	Third Floor, Vidyut Bhawan, Baily Road			
iv	City/Town/Village			P.O.	
v	District				
vi	State	Bihar		Pin	800001
vii	Telephone	0612-2504044		Fax	
5	**Nodal Officer Details***				
i	Nodal Officer Name (Designated at DISCOM's)	Mr. Ajay Kumar			
ii	Designation	Chief Engineer (Energy Accounting)			
iii	Address	Third Floor, Vidyut Bhawan, Baily Road			
iv	City/Town/Village			P.O.	
v	District				
vi	State	Bihar		Pin	800001
vii	Telephone	92644437183		Fax	
6	**Energy Manager Details***				
i	Name	Mrs. Neha			
ii	Designation	JEE		Whether EA or EM	EM
iii	EA/EM Registration No.	EA-32079			
iv	Telephone			Fax	
v	Mobile	7763815129	E-mail ID	neha.sankritya@gmail.com	
7	**Period of Information**				
	Year of (FY) information including Date and Month (Start & End)	1st October, 2021 - 31 December, 2021			

Performance Summary of Electricity Distribution Companies			
1	Period of Information Year of (FY) information including Date and Month (Start & End)	1st October, 2021 - 31 December, 2021	
2	**Technical Details**		
(a)	**Energy Input Details**		
(i)	Input Energy Purchase (From Generation Source)	Million kwh	3268.10
(ii)	Net input energy (at DISCOM Periphery after adjusting the transmission losses and energy traded)	Million kwh	3043.63
(iii)	Total Energy billed (is the Net energy billed, adjusted for energy traded))	Million kwh	**3293.70**
(b)	Transmission and Distribution (T&D) loss Details	Million kwh	-250.07
		%	-0.08
	Collection Efficiency	%	92%
(c)	Aggregate Technical & Commercial Loss	%	1%

Note:- **Units billed in Quarter 3 is equal to consolidated billed energy of previous quarters (due to covid billing was not done in concerned period),so that in Q3 billed energy is more than input energy.**

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

Authorised Signatory and Seal

Signature:- Neha 11.03.22 Neha Energy Manager NBPDCL

Name of Energy Manager*: Neha

Registration Number: EA 32079

11-3-22 Chief Engineer Energy Accounting NBPDCL

Name of Authorised Signatory: Sri Ajay Kumar

Name of the DISCOM: NBPDCL

Full Address:-3rd Floor,Vidyut Bhawan,Bailey Road,Patna

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	9			
ii	Number of divisions	46			
iii	Number of sub-divisions	148			
iv	Number of feeders	3806			
v	Number of DTs	192298			
vi	Number of consumers	11174995			
2	**Parameters**	**66kV and above**	**33kV**	**11/22kV**	**LT**
a. i.	Number of conventional metered consumers				11154067
ii	Number of consumers with 'smart' meters				
iii	Number of consumers with 'smart prepaid' meters				162375
iv	Number of consumers with 'AMR' meters	7	54	1153	1424
v	Number of consumers with 'non-smart prepaid' meters				2505
vi	Number of unmetered consumers				1540
vii	**Number of total consumers**	7	54	1153	11321911
b.i.	Number of conventionally metered Distribution Transformers			110640	
ii	Number of DTs with communicable meters			2379	
iii	Number of unmetered DTs			81086	
iv	**Number of total Transformers**			192298	
c.i.	Number of metered feeders		721	3085	
ii	Number of feeders with communicable meters		341	863	
iii	Number of unmetered feeders		0	0	
iv	**Number of total feeders**				
d.	Line length (ct km)	304093.56			
e.	Length of Aerial Bunched Cables	66696.8			
f.	Length of Underground Cables	225			

3	Voltage level	Particulars	MU	Reference	Remarks (Source of data)
i	66kV and above	Long-Term Conventional	3,137	Includes input energy for franchisees	
		Medium Conventional			
		Short Term Conventional	108.0045		
		Banking			
		Long-Term Renewable energy	261.3663		
		Medium and Short-Term RE	-557.4427	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	2,949	Based on data from Form 5	
		Power at state transmission boundary	2,949		
ii	33kV	Long-Term Conventional	278		
		Medium Conventional			
		Short Term Conventional			
		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		
		Power procured from intra-state sources	278		
iii		Input in DISCOM wires network	3,227		
iv	33 kV	Renewable Energy Procurement			
		Small capacity conventional/ biomass/ hydro plants Procurement	37.79311		
		Captive, open access input			
v	11 kV	Renewable Energy Procurement			
		Small capacity conventional/ biomass/ hydro plants Procurement	3.168447		
		Sales Migration Input			
vi	LT	Renewable Energy Procurement			
		Sales Migration Input			
vii		**Energy Embedded within DISCOM wires network**	40.961557		
viii		**Total Energy Available/ Input**	3,268		

4	Voltage level	Energy Sales Particulars	MU	Reference	
i	LT Level	DISCOM' consumers	3,072	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	3,072		
		Quantum of LT level losses	-3,072		
		Energy Input at LT level			NA
ii	11 kV Level	DISCOM' consumers	132	Include sales to consumers in franchisee areas, unmetered consumers	
		Demand from open access, captive		Non DISCOM's sales	
		Embedded generation at 11 kV level used		Demand from embedded generation at 11kV level	
		Sales at 11 kV level	132		
		Quantum of Losses at 11 kV	-132		
		Energy input at 11 kV level			
iii	33 kV Level	DISCOM' consumers	56	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	56		
		Quantum of Losses at 33 kV	-56		
		Energy input at 33kV Level			
iv	> 33 kV	DISCOM' consumers	32.52	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			
		Sales at 66kV and above (EHV)	33		
		Total Energy Requirement	**0**		
		Total Energy Sales	**3,294**		

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

Division Wise Losses

Period From October 2021 To December 2021

S.No	Name of circle	Circle code	Consumer profile: 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	Energy parameters: Input energy (MU)	Billed energy (MU): Metered energy	Billed energy (MU): Unmetered/assessment energy	Billed energy (MU): Total energy	% of energy consumption	Losses: T&D loss (MU)	Losses: T&D loss (%)	Commercial Parameter: Billed Amount in Rs. Crore	Commercial Parameter: Collected Amount in Rs. Crore	Commercial Parameter: Collection Efficiency	AT & C loss (%)
1	Muzaffarpur		Residential	13,85,775		1385775	91%	1,047.46		1047.46	73%	478.67	355.81		355.81	68%	-44.23	-9%	277.934985	235.676399	84.80%	
			Agricultural	14,290	2	14292	1%	29.83		29.83	2%		21.42		21.42	4%			13.25	21.5	162.26%	
			Commercial/Industrial-LT	1,11,972		111972	7%	266.02		266.02	19%		90.79		90.79	17%			44.47	43.37	97.53%	
			Commercial/Industrial-HT	258		258	0%	75.89		75.89	5%		38.84		38.84	7%			33.07	29.67	89.72%	
			Others	4,823	215	5038	0%	14.55	1.89	16.44	1%		13.27	2.77	16.04	3%			8.1	3.8	46.91%	
Sub-total				1517118	217	1517335	100%	1433.75	1.89	1435.64	100%	478.67	520.13	2.77	522.9	100%	-44.23	-9%	376.824985	334.016399	88.64%	3%
2	Chapra		Residential	14,52,783		1452783	92%	1,207.71		1207.71	77%	510.307	362.79		362.79	63%	-67.503	-13%	316.576797	270.26	85.37%	
			Agricultural	14,599	6	14605	1%	32.58	0.01	32.59	2%		56.13		56.13	10%			22.52	30.48	135.35%	
			Commercial/Industrial-LT	1,13,180		113180	7%	263.56		263.56	17%		114.11		114.11	20%			42.36	42.37	100.02%	
			Commercial/Industrial-HT	119		119	0%	46.94		46.94	3%		19.29		19.29	3%			17.44	14.01	80.33%	
			Others	6,847	81	6928	0%	19.01	2.01	21.02	1%		24.29	1.20	25.49	4%			7.28	2.96	40.66%	
Sub-total				1587528	87	1587615	100%	1569.8	2.02	1571.82	100%	510.307	576.61	1.2	577.81	100%	-67.503	-13%	406.176797	360.08	88.65%	0%
3	Motihari		Residential	13,18,514		1318514	93%	829.00		829	74%	408.6	290.61		290.61	70%	-4.3	-1%	199.1	160.86	80.79%	
			Agricultural	13,922	1	13923	1%	31.15		31.15	3%		3.07		3.07	1%			18.43	23.27	126.26%	
			Commercial/Industrial-LT	80,672		80672	6%	197.11		197.11	18%		82.97		82.97	20%			43.64	36.51	83.66%	
			Commercial/Industrial-HT	150		150	0%	50.59		50.59	5%		31.23		31.23	8%			26.11	22.96	87.94%	
			Others	5,747	162	5909	0%	14.64	1.30	15.94	1%		4.83	0.19	5.02	1%			8.25	3.58	43.39%	
Sub-total				1419005	163	1419168	100%	1122.49	1.3	1123.79	100%	408.6	412.71	0.19	412.9	100%	-4.3	-1%	295.53	247.18	83.64%	15%
4	Darbhanga		Residential	14,61,949		1461949	92%	1,114.00		1114	78%	356.47	275.49		275.49	75%	-10.21	-3%	204.830995	197.2	96.27%	
			Agricultural	10,916		10916	1%	29.48		29.48	2%		4.50		4.5	1%			1.16740347	13.1	1122.15%	
			Commercial/Industrial-LT	1,06,390		106390	7%	236.20		236.2	17%		50.32		50.32	14%			26.25	26.05	99.24%	
			Commercial/Industrial-HT	143		143	0%	33.36		33.36	2%		20.26		20.26	6%			17.07	17	99.59%	
			Others	6,328	109	6437	0%	16.41	1.16	17.57	1%		15.91	0.20	16.11	4%			12.8841132	8.8	68.30%	
Sub-total				1585726	109	1585835	100%	1429.45	1.16	1430.61	100%	356.47	366.48	0.2	366.68	100%	-10.21	-3%	262.202512	262.15	99.98%	-3%
5	Samastipur		Residential	12,86,933		1286933	90%	1,009.98		1009.98	73%	378.064045	245.65		245.65	65%	2.134045	1%	146.252484	145.88	99.75%	
			Agricultural	29,897	40	29937	2%	62.69	0.11	62.8	5%		8.76		8.76	2%			5.84	16.6	284.25%	
			Commercial/Industrial-LT	1,01,023		101023	7%	239.19		239.19	17%		76.22		76.22	20%			61.24	60.83	99.33%	
			Commercial/Industrial-HT	215		215	0%	59.08		59.08	4%		37.14		37.14	10%			31.44	29.66	94.34%	
			Others	6,801	160	6961	0%	17.49	0.92	18.41	1%		7.00	1.16	8.16	2%			15.87	11.96	75.30%	
Sub-total				1424869	200	1425069	100%	1388.43	1.03	1389.46	100%	378.064045	374.77	1.16	375.93	100%	2.134045	1%	260.642484	264.93	101.64%	-1%
6	Saharsa		Residential	9,80,677		980677	92%	608.67		608.67	73%	251.61	193.60		193.6	73%	-14.07	-6%	104.165949	92.71	89.00%	
			Agricultural	18,606	7	18613	2%	34.49	0.08	34.57	4%		7.43		7.43	3%			10.9246416	20.51	187.74%	
			Commercial/Industrial-LT	66,372		66372	6%	157.77		157.77	19%		53.43		53.43	20%			54.3381063	50.2	92.38%	
			Commercial/Industrial-HT	64		64	0%	13.80		13.8	2%		6.33		6.33	2%			5.72	3.4	59.44%	
			Others	5,512	186	5698	1%	14.16	0.91	15.07	2%		4.53	0.36	4.89	2%			15.8107854	8.63	54.58%	
Sub-total				1071231	193	1071424	100%	828.89	0.99	829.88	100%	251.61	265.32	0.36	265.68	100%	-14.07	-6%	190.959483	175.45	91.88%	3%
7	Purnea		Residential	10,25,194		1025194	91%	793.83		793.83	76%	266.85	245.60		245.6	76%	-56.33	-21%	175.603303	162.5	92.54%	
			Agricultural	13,454	44	13498	1%	33.61	0.72	34.33	3%		6.26		6.26	2%			2.14271812	12.96	604.84%	
			Commercial/Industrial-LT	76,844		76844	7%	173.28		173.28	17%		46.03		46.03	14%			34.149156	17.8192325	52.18%	
			Commercial/Industrial-HT	142		142	0%	32.74		32.74	3%		19.62		19.62	6%			16.65	16	96.10%	
			Others	5,418	45	5463	0%	13.73	1.04	14.77	1%		5.59	0.08	5.67	2%			10.8027619	3.23	29.90%	
Sub-total				1121052	89	1121141	100%	1047.19	1.76	1048.95	100%	266.85	323.1	0.08	323.18	100%	-56.33	-21%	239.347939	212.509233	88.79%	-8%
8	Begusarai		Residential	7,11,205		711205	91%	544.49		544.49	70%	229.6	198.24		198.24	78%	-25.3	-11%	136.932832	113.43	82.84%	
			Agricultural	8,088	17	8105	1%	47.31	0.06	47.37	6%		1.90		1.9	1%			0.29015601	12.14	4183.96%	
			Commercial/Industrial-LT	54,540		54540	7%	143.33		143.33	18%		32.44		32.44	13%			25.7659453	20.9533689	81.32%	
			Commercial/Industrial-HT	115		115	0%	31.26		31.26	4%		15.52		15.52	6%			15.52	15	96.65%	
			Others	3,824	205	4029	1%	10.17	1.11	11.28	1%		4.66	2.14	6.8	3%			4.36577353	3.38	77.42%	
Sub-total				777772	222	777994	100%	776.56	1.17	777.73	100%	229.6	252.76	2.14	254.9	100%	-25.3	-11%	182.874707	164.903369	90.17%	0%
9	Kishanganj		Residential	7,48,092		748092	92%	506.91		506.91	74%	163.46	146.99		146.99	76%	-30.26	-19%	99.4094685	97.63	98.21%	
			Agricultural	6,846	2	6848	1%	17.62		17.62	3%		2.13		2.13	1%			0.33958551	12.18	3586.73%	
			Commercial/Industrial-LT	57,619		57619	7%	117.60		117.6	17%		23.57		23.57	12%			18.8128811	9.7824592	52.00%	
			Commercial/Industrial-HT	87		87	0%	30.00		30	4%		18.65		18.65	10%			15.66	15	95.79%	
			Others	4,640	258	4898	1%	11.61	3.13	14.74	2%		1.55	0.83	2.38	1%			7.7978498	3.16	40.52%	
Sub-total				817284	260	817544	100%	683.74	3.13	686.87	100%	163.46	192.89	0.83	193.72	100%	-30.26	-19%	142.019785	137.752459	97.00%	-15%

** 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

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

Signature:-
Name of Energy Manager: Neha
Registration Number: EA 32079

Authorised Signatory and Seal

Name of Authorised Signatory: Sri Ajay Kumar

Name of the DISCOM: NBPDCL
Full Address:- 3rd Floor ,Vidyut Bhawan,Bailey Road,Patna

Seal

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

A. Summary of energy input & Infrastructure

S.No	Parameters	Period From October 2021To December 2021	Remarks (Source of data)			
A.1	Input Energy purchased (MU)	3268.1				
A.2	Transmission loss (%)	6%				
A.3	Transmission loss (MU)	198.7006				
A.4	Energy sold outside the periphery(MU)	25.775				
A.5	Open access sale (MU)	0				
A.6	EHT sale	29.625				
A.7	Net input energy (received at DISCOM periphery or at distribution point)-(MU)	3043.63				
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	58%				
A.11	% of metering available at consumer end	100%				
A.12	No of feeders at 66kV voltage level	0				
A.13	No of feeders at 33kV voltage level	727				
A.14	No of feeders at 11kV voltage level	3049				
A.15	No of LT feeders level	480745				
A.16	Line length (ckt. km) at 66kV voltage level	0				
A.17	Line length (ckt. km) at 33kV voltage level	9425.334				
A.18	Line length (ckt. km) at 11kV voltage level	91032.74				
A.19	Line length (km) at LT level	203635.5				
A.20	Length of Aerial Bunched Cables	66696.8				
A.21	Length of Underground Cables	225				
A.22	HT/LT ratio	0.493323				

B. Meter reading of Input energy at injection points

S.No	Zone	Circle	Voltge Level (KVA)	Division (KVA)	Sub-Division (KVA)	Feeder ID	Feeder Name	Feeder Metering Status (Metered/ unmetered/ AMI/AMR)	Status of Meter (Functional/Non-functional)	Metering Date	Feeder Type (Agri/ Industrial/ Mixed)	Status of Communication			Period from October 2021 to December 2021				Sales	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	Total Number of hours in the period	Meter S.No	CT/PT ratio	Import (MU)	Export (MU)		
B.1		Chapra	33 KV				33 KV RAJENDRA SAROVAR	Metered	Functional		Mixed	0			XC544247		7.31			
B.2		Chapra	33 KV				33 KV CHAPRA	Metered	Functional		Mixed	0			XC544311		14.72			
B.3		Chapra	33 KV				33 KV PRABHUNATH NAGAR	Metered	Functional		Mixed	0			AB801937		1.53			
B.4		Chapra	33 KV				33 KV GARKHA	Metered	Functional		Mixed	0			XC554309		0.42			
B.5		Chapra	33 KV				33 KV BIVIGANJ	Metered	Functional		Mixed	0			XC544244		6.69			
B.6		Chapra	33 KV				33 KV CIRCLE FEEDER	Metered	Functional		Mixed	0			BEB53591		11.53			
B.7		Chapra	33 KV				33 KV BUS-COUPLER	Metered	Functional		Mixed	0			XC544265		9.04			
B.8		Chapra	33 KV				33KV SIWAN-1 (BAY-313)	AMR	Functional		Mixed	100			Q0200955		2.04			
B.9		Chapra	33 KV				33KV SIWAN-2 (BAY-308)	AMR	Functional		Mixed	100			Q0238426		14.48			
B.10		Chapra	33 KV				33KV SRINAGAR/BHADA	AMR	Functional		Mixed	100			Q0200918		9.71			
B.11		Chapra	33 KV				33KV MAHARAJGANJ (BAY-312)	AMR	Functional		Mixed	100			Q0200422		5.72			
B.12		Chapra	33 KV				33 KV MAIRWA (NEW)(BAY-303)	AMR	Functional		Mixed	100			Q0201581		12.42			
B.13		Chapra	33 KV				33KV PACHRUKHI (BAY-311)	AMR	Functional		Mixed	100			Q0201173		11.76			
B.14		Chapra	33 KV				33KV BARHARIA	AMR	Functional		Mixed	100			Q0201550		10.87			
B.15		Chapra	33 KV				33KV BUSCOUPLER (BAY-307)	AMR	Functional		Mixed	100			Q0200922		13.28			
B.16		Chapra	33 KV				33KV SPARE-3 (BAY-304)	AMR	Functional		Mixed	100			Q0201604		3.24			
B.17		Chapra	33 KV				33 KV BINDUSAAR	Metered	Functional		Mixed	0			NA 24		5.78			
B.18		Chapra	33 KV				33 KV RAMNAGAR	Metered	Functional		Mixed	0			NA26		2.64			
B.19		Chapra	33 KV				33 KV BARAULI	Metered	Functional		Mixed	0			KAU06219		16.05			
B.20		Chapra	33 KV				33 KV PANCHDEORY	Metered	Functional		Mixed	0			KAU06218		10.90			
B.21		Chapra	33 KV				33 KV ARAR	Metered	Functional		Mixed	0			3005032601-610-H11		9.01			
B.22		Chapra	33 KV				33 KV ARAR	Metered	Functional		Mixed	0			a2		0.00			
B.23		Chapra	33 KV				33 KV KUCHAIKOTE	Metered	Functional		Mixed	0			BEB53492		13.22			
B.24		Chapra	33 KV				33 KV THAWE	Metered	Functional		Mixed	0			BEB53491		14.06			
B.25		Chapra	33 KV				33 KV HAJIAPUR	Metered	Functional		Mixed	0			KU0007A		11.63			

B.60		Chapra	33 KV				33 kV Pojhi	Metered	Functional		Mixed	0			XB426781		2.74			
B.61		Chapra	33 KV				33 KV DARAULI	Metered	Functional		Mixed	0			BE854440		15.41			
B.62		Chapra	33 KV				33 KV Titra	Metered	Functional		Mixed	0			BE854439		1.49			
B.63		Chapra	33 KV				33 KV BADKAMANJHA	Metered	Functional		Mixed	0			BE854446		0.00			
B.64		Chapra	33 KV				33KV CHAINPUR	Metered	Functional		Mixed	0			BE854438		7.97			
B.65		Darbhanga	33 KV				33 KVPANDASARAI	Metered	Functional		Mixed	0			40000520		11.55			
B.66		Darbhanga	33 KV				33 KV ANAR	Metered	Functional		Mixed	0			40000516		8.13			
B.67		Darbhanga	33 KV				33 KV DONAR	Metered	Functional		Mixed	0			40000501		6.38			
B.68		Darbhanga	33 KV				33 KV BAHERI	Metered	Functional		Mixed	0			ABB01940		1.19			
B.69		Darbhanga	33 KV				33 KV FEKLA	Metered	Functional		Mixed	0			ABB02115		5.02			
B.70		Darbhanga	33 KV				33KV NEW ANAR	Metered	Functional		Mixed	0			ABB01938		7.61			
B.71		Darbhanga	33 KV				33 KV BUSCHIPER	Metered	Functional		Mixed	0			40000523		5.65			
B.72		Darbhanga	33 KV				33KV ATHAR LINE	Metered	Functional		Mixed	0			40000506		5.04			
B.73		Darbhanga	33 KV				33KV JHANJHARPUR	AMR	Functional		Mixed	100			Q0200684		5.22			
B.74		Darbhanga	33 KV				33KV BABOO BARHI	AMR	Functional		Mixed	100			Q0201421		9.49			
B.75		Darbhanga	33 KV				33KV RAIYAM	AMR	Functional		Mixed	100			Q0200403		6.58			
B.76		Darbhanga	33 KV				33KV B/C	AMR	Functional		Mixed	100			Q0200816		0.06			
B.77		Darbhanga	33 KV				33KV MANIGACHI	AMR	Functional		Mixed	100			Q0238404		3.49			
B.78		Darbhanga	33 KV				33KV PANDAUL	AMR	Functional		Mixed	100			Q0201141		8.61			
B.79		Darbhanga	33 KV				33KV KAMTI	AMR	Functional		Mixed	100			Q0201555		0.18			
B.80		Darbhanga	33 KV				33KV HARIPUR	AMR	Functional		Mixed	100			Q0201435		2.12			
B.81		Darbhanga	33 KV				33 KV Nahar	AMR	Functional		Mixed	100			Q0201387		3.29			
B.82		Darbhanga	33 KV				33KV MADHUBANI FEEDER	AMR	Functional		Mixed	100			Q0201140		12.17			
B.83		Darbhanga	33 KV				33KV BENIPATTI FEEDER (CHAKDAH)	AMR	Functional		Mixed	100			Q0201451		4.88			
B.84		Darbhanga	33 KV				33KV BISFI FEEDER	AMR	Functional		Mixed	100			Q0201364		4.89			
B.85		Darbhanga	33 KV				33KV LOHA FEEDER	Metered	Functional		Mixed	0			X0465609		6.30			
B.86		Darbhanga	33 KV				33 KV RAHIKA	Metered	Functional		Mixed	0			X0465599		5.68			
B.87		Darbhanga	33 KV				33 KV KARAIYA	Metered	Functional		Mixed	0			X0465613		0.69			
B.88		Darbhanga	33 KV				33 KV SIMRI	Metered	Functional		Mixed	0			X0465598		4.41			
B.89		Darbhanga	33 KV				33 KV JAYANAGAR FEEDER	AMR	Functional		Mixed	100			Q0201398		12.67			
B.90		Darbhanga	33 KV				33 KV KALUAHI FEEDER	AMR	Functional		Mixed	100			Q0201362		0.52			
B.91		Darbhanga	33 KV				33 KV BASOPATI FEEDER	AMR	Functional		Mixed	100			Q0201105		8.29			
B.92		Darbhanga	33 KV				33KV JAYNAGAR IPDS FEEDER	Metered	Functional		Mixed	0			X0465600		6.60			

B.26		Chapra	33 KV				33KV JHAJHWA	Metered	Functional		Mixed	0			3005032601-610-H12		8.34			
B.27		Chapra	33 KV				33 KV MANJHA FEEDER	Metered	Functional		Mixed	0			BEB53490		5.88			
B.28		Chapra	33 KV				33 KV SHEETALPUR	Metered	Functional		Mixed	0			X0460133		3.49			
B.29		Chapra	33 KV				33 KV PARSA	AMR	Functional		Mixed	100			Q0238507		6.84			
B.30		Chapra	33 KV				33 KV DARIYAPUR	AMR	Functional		Mixed	100			Q0200913		6.87			
B.31		Chapra	33 KV				33 KV Dighwara	Metered	Functional		Mixed	0			X0466568		8.92			
B.32		Chapra	33 KV				33 KV AAQUILPUR	Metered	Functional		Mixed	0			X0460131		2.20			
B.33		Chapra	33 KV				33 KV DORIGANJ	Metered	Functional		Mixed	0			X0466563		6.04			
B.34		Chapra	33 KV				33KV SONPUR	Metered	Functional		Mixed	0			X0460139		0.28			
B.35		Chapra	33 KV				33 KV Navagaon	AMR	Functional		Mixed	100			Q0238504		3.30			
B.36		Chapra	33 KV				33 KV JAITIYA	AMR	Functional		Mixed	100			Q0201096		0.58			
B.37		Chapra	33 KV				33KV MASRAKH FEEDER	AMR	Functional		Mixed	100			Q0200899		15.05			
B.38		Chapra	33 KV				33KV TARAYIA FEEDER	AMR	Functional		Mixed	100			Q0200829		1.40			
B.39		Chapra	33 KV				33KV USRI BAZAR	AMR	Functional		Mixed	100			Q0200900		6.95			
B.40		Chapra	33 KV				33KV BANIAPUR	AMR	Functional		Mixed	100			Q0200967		11.62			
B.41		Chapra	33 KV				33KV Gamhari	Metered	Functional		Mixed	0			Z0444510		2.31			
B.42		Chapra	33 KV				33 KV Bus Coupler	AMR	Functional		Mixed	100			Q0238390		0.99			
B.43		Chapra	33 KV				33 KV EKMA FEEDER	Metered	Functional		Mixed	0			UPB55349		22.52			
B.44		Chapra	33 KV				33 KV LAHLADPUR	Metered	Functional		Mixed	0			X0873826		3.12			
B.45		Chapra	33 KV				33KV PATTICHAKKA RGOPI	Metered	Functional		Mixed	0			XC599579		2.99			
B.46		Chapra	33 KV				33 KV Hathua	Metered	Functional		Mixed	0			19003390		7.82			
B.47		Chapra	33 KV				33KV BHOREY	Metered	Functional		Mixed	0			XC599578		17.58			
B.48		Chapra	33 KV				33KV PHULWARIA	Metered	Functional		Mixed	0			Y0362225		6.10			
B.49		Chapra	33 KV				33kv SAKHEKHAS	Metered	Functional		Mixed	0			19003352		4.54			
B.50		Chapra	33 KV				33 KV CHAILWA	Metered	Functional		Mixed	0			XC599586		1.69			
B.51		Chapra	33 KV				33 KV BASANTPUR	Metered	Functional		Mixed	0			XD532762		10.99			
B.52		Chapra	33 KV				33 KV LAKARIBIGANJ	Metered	Functional		Mixed	0			XC580052		17.60			
B.53		Chapra	33 KV				33KV SARAI PAROULI	Metered	Functional		Mixed	0			XC580053		2.52			
B.54		Chapra	33 KV				33KV BUS COUPLER	Metered	Functional		Mixed	0			Y0362227		0.00			
B.55		Chapra	33 KV				33 KV AMNOUR	Metered	Functional		Mixed	0			XB426788		12.14			
B.56		Chapra	33 KV				33 KV MARHAURA	Metered	Functional		Mixed	0			XB426782		14.03			
B.57		Chapra	33 KV				33 KV BHELDI FEEDER	Metered	Functional		Mixed	0			XB426785		8.30			
B.58		Chapra	33 KV				33KV NAGRA	Metered	Functional		Mixed	0			XB426780		14.76			
B.59		Chapra	33 KV				33KV MAKER	Metered	Functional		Mixed	0			XB426789		0.00			

B.93		Darbhanga	33 KV				33 KV KUWAD & KHAJAULI	Metered	Functional		Mixed	0			ELITE 440_L		1.69			
B.94		Darbhanga	33 KV				33KV PHULPARAS BAY	AMR	Functional		Mixed	100			Q0201068		1.34			
B.95		Darbhanga	33 KV				33KV KHUTAU BAY	AMR	Functional		Mixed	100			Q0200831		0.40			
B.96		Darbhanga	33 KV				33KV ANDHRATHADI BAY	AMR	Functional		Mixed	100			Q0201476		2.57			
B.97		Darbhanga	33 KV				33KV GHOGHARDIHA BAY	AMR	Functional		Mixed	100			Q0202040		2.87			
B.98		Darbhanga	33 KV				33KV TULAPATGANJ FEEDER	Metered	Functional		Mixed	0			X0465129		8.44			
B.99		Darbhanga	33 KV				33KV SANGI FEEDER	Metered	Functional		Mixed	0			X0465128		2.21			
B.100		Darbhanga	33 KV				33 KV BIRAUL LINE	AMR	Functional		Mixed	100			Q0200480		14.06			
B.101		Darbhanga	33 KV				33 KV K.STHAN(SOH ARWAGHAT)	AMR	Functional		Mixed	100			Q0201897		3.36			
B.102		Darbhanga	33 KV				33 KV BHELAHI LINE	AMR	Functional		Mixed	100			Q0201288		2.59			
B.103		Darbhanga	33 KV				33 KV LINE KIRATPUR & K.STHANPURBI	AMR	Functional		Mixed	100			Q0201528		3.51			
B.104		Darbhanga	33 KV				33 KV PATANIYA	Metered	Functional		Mixed	0			ELITE 440_M		0.00			
B.105		Darbhanga	33 KV				33KV GANGWARA FEEDER	Metered	Functional		Mixed	0			XB545438		16.47			
B.106		Darbhanga	33 KV				33KV DMCH FEEDER	Metered	Functional		Mixed	0			XB545439		7.65			
B.107		Darbhanga	33 KV				33KV BELA FEEDER	Metered	Functional		Mixed	0			XB560210		14.56			
B.108		Darbhanga	33 KV				33KV BENIPUR	Metered	Functional		Mixed	0			XB560216		7.92			
B.109		Darbhanga	33 KV				33KV SAKARI	Metered	Functional		Mixed	0			XB545437		10.09			
B.110		Darbhanga	33 KV				33 KV NEW DMCH FEEDER	Metered	Functional		Mixed	0			H0465134		8.34			
B.111		Darbhanga	33 KV				33 KV PASHUPALAN FEEDER	Metered	Functional		Mixed	0			H0465130		3.39			
B.112		Darbhanga	33 KV				33 KV AHILYASTHAN	Metered	Functional		Mixed	0			15199705		9.27			
B.113		Darbhanga	33 KV				33 KV BNIPATTI	Metered	Functional		Mixed	0			15199829		14.57			
B.114		Darbhanga	33 KV				33KV MURAITHA FEEDER	Metered	Functional		Mixed	0			15624788		8.77			
B.115		Darbhanga	33 KV				33 KV BISFI	Metered	Functional		Mixed	0			15199752		0.00			
B.116		Darbhanga	33 KV				33KV MADHEPUR FEEDER	Metered	Functional		Mixed	0			XD532768		8.18			
B.117		Darbhanga	33 KV				33KV BHITH BHAGWANPUR FEEDER	Metered	Functional		Mixed	0			XD532765		2.81			
B.118		Darbhanga	33 KV				33KV JHANJHARPUR FEEDER(NEAR JAIL)	Metered	Functional		Mixed	0			XD532763		3.29			
B.119		Darbhanga	33 KV				33 KV MANJHARI	Metered	Functional		Mixed	0			XC581525		0.96			

B.120		Darbhanga	33 KV				33 KV JARAULI	Metered	Functional		Mixed	0			XC581527		4.04			
B.121		Darbhanga	33 KV				33 KV DAGMARA	Metered	Functional		Mixed	0			XC581524		1.25			
B.122		Darbhanga	33 KV				33 KV LAUKAHI	Metered	Functional		Mixed	0			XC581526		7.97			
B.123		Darbhanga	33 KV				33KV DHUNKI	Metered	Functional		Mixed	0			XC581529		14.48			
B.124		Darbhanga	33 KV				33 KV ALINAGAR	Metered	Functional		Mixed	0			Y0327336		5.13			
B.125		Darbhanga	33 KV				33KV MAUBEHAT	Metered	Functional		Mixed	0			Y0327338		2.64			
B.126		Darbhanga	33 KV				33 KV THENGHA	Metered	Functional		Mixed	0			Y0327337		0.96			
B.127		Darbhanga	33 KV				33 KV Ghanshyampur	Metered	Functional		Mixed	0			Y0327335		3.53			
B.128		Motihari	33 KV				33 KV MOTIHARI	AMR	Functional		Mixed	100			Q0201115		12.57			
B.129		Motihari	33 KV				33 KV BELISARAI	AMR	Functional		Mixed	100			Q0200863		9.15			
B.130		Motihari	33 KV				33 KV MADHOPUR	AMR	Functional		Mixed	100			Q0201289		13.36			
B.131		Motihari	33 KV				33 KV ARERAHTURK DIHAI	AMR	Functional		Mixed	100			Q0200936		1.12			
B.132		Motihari	33 KV				33KV BUSCOUPLER	AMR	Functional		Mixed	100			Q0201547		3.26			
B.133		Motihari	33 KV				33 KV BANJARIYA	AMR	Functional		Mixed	100			Q0200942		4.07			
B.134		Motihari	33 KV				33KV CHHATAUNI	AMR	Functional		Mixed	100			Q0200471		9.23			
B.135		Motihari	33 KV				33KV KOTWA	AMR	Functional		Mixed	100			Q0201846		0.00			
B.136		Motihari	33 KV				33 KV PIPRAKOTHI	AMR	Functional		Mixed	100			Q0200937		19.97			
B.137		Motihari	33 KV				33KV JAMLA	AMR	Functional		Mixed	100			Q0201551		7.00			
B.138		Motihari	33 KV				33 KV DHEKHA	AMR	Functional		Mixed	100			Q0200971		1.33			
B.139		Motihari	33 KV				33 KV GAUNAHA	AMR	Functional		Mixed	100			Q0201464		0.00			
B.140		Motihari	33 KV				33 KV CHAUTARVA	AMR	Functional		Mixed	100			Q0201416		0.00			
B.141		Motihari	33 KV				33 KV NARKATIAG	AMR	Functional		Mixed	100			Q0200802		18.09			
B.142		Motihari	33 KV				33 KV RAMNAGA	AMR	Functional		Mixed	100			Q0201431		9.56			
B.143		Motihari	33 KV				33 KV LAURIA	AMR	Functional		Mixed	100			Q0201394		4.61			
B.144		Motihari	33 KV				33 KV BUS COUP	AMR	Functional		Mixed	100			Q0201363		8.93			
B.145		Motihari	33 KV				33 KV MUJRA FEE	Metered	Functional		Mixed	0			ELITE 440_B		3.11			
B.146		Motihari	33 KV				33 KV BAKAWA FE	Metered	Functional		Mixed	0			ELITE 440_D		1.77			
B.147		Motihari	33 KV				33 KV BELSANDI FE	Metered	Functional		Mixed	0			ELITE 440_C		4.68			
B.148		Motihari	33 KV				33 KV Musharawa F	Metered	Functional		Mixed	0			R2		0.00			
B.149		Motihari	33 KV				33 KV Kumhiya fee	Metered	Functional		Mixed	0			R1		0.00			
B.150		Motihari	33 KV				33 KV Siswa Bhumihar	Metered	Functional		Mixed	0			R3		2.86			
B.151		Motihari	33 KV				33KV BETTIAH	AMR	Functional		Mixed	100			Q0201931		20.23			
B.152		Motihari	33 KV				33KV SAIL NO-0	AMR	Functional		Mixed	100			Q0201267		0.06			
B.153		Motihari	33 KV				33KV SAIL NO -0	AMR	Functional		Mixed	100			Q0201133		8.09			
B.154		Motihari	33 KV				33KV CHANPATI	AMR	Functional		Mixed	100			Q0200482		0.00			
B.155		Motihari	33 KV				3KV CHANPATIYA	Metered	Functional		Mixed	0			ELITE 440_A		5.28			
B.156		Motihari	33 KV				33KV BAIRIYA	AMR	Functional		Mixed	100			Q0201926		6.41			
B.157		Motihari	33 KV				33KV NAURANGA	AMR	Functional		Mixed	100			Q0201442		3.76			

B.158		Motihari	33 KV			33KV YOGAPAT	AMR	Functional		Mixed	100			Q0200823		6.27			
B.159		Motihari	33 KV			33KV NAUTAN	AMR	Functional		Mixed	100			Q0201892		6.30			
B.160		Motihari	33 KV			33KV SPARE BAY	AMR	Functional		Mixed	100			Q0201073		6.61			
B.161		Motihari	33 KV			33 KV DHOKRAH	AMR	Functional		Mixed	100			Q0200662		4.67			
B.162		Motihari	33 KV			33KV MANUJAPU	Metered	Functional		Mixed	0			NA23		5.24			
B.163		Motihari	33 KV			33KV DHAKA	AMR	Functional		Mixed	100			Q0201487		3.59			
B.164		Motihari	33 KV			33KV GHORASAH	AMR	Functional		Mixed	100			Q0201948		6.64			
B.165		Motihari	33 KV			33KV PATAHI	AMR	Functional		Mixed	100			Q0201644		6.16			
B.166		Motihari	33 KV			33 KV BUS COUPI	AMR	Functional		Mixed	100			Q0201363		8.93			
B.167		Motihari	33 KV			33KV CHIRAIYA	AMR	Functional		Mixed	100			Q0200702		8.71			
B.168		Motihari	33 KV			33KV BAIRGANI	AMR	Functional		Mixed	100			Q0201468		4.23			
B.169		Motihari	33 KV			33KV KARMAW	Metered	Functional		Mixed	0			X0444520		5.97			
B.170		Motihari	33 KV			33KV MATHIYABHO	Metered	Functional		Mixed	0			X0460166		4.29			
B.171		Motihari	33 KV			33KV BANKATW	Metered	Functional		Mixed	0			X0444534		7.40			
B.172		Motihari	33 KV			33KV RAXAUL	AMR	Functional		Mixed	100			Q0201053		24.82			
B.173		Motihari	33 KV			33 KV RAMGARH	AMR	Functional		Mixed	100			Q0200927		15.02			
B.174		Motihari	33 KV			33KV PALANAW	AMR	Functional		Mixed	100			Q0200896		3.18			
B.175		Motihari	33 KV			33 KV AMODEI FEE	AMR	Functional		Mixed	100			Q0201117		6.34			
B.176		Motihari	33 KV			33 KV MAINATAI	Metered	Functional		Mixed	0			XC599583		9.60			
B.177		Motihari	33 KV			33 KV JAMUNIA	Metered	Functional		Mixed	0			XC599587		2.90			
B.178		Motihari	33 KV			33KV SABGHATIYA F	Metered	Functional		Mixed	0			XC599591		2.13			
B.179		Motihari	33 KV			33 KV RAMPUR MIS	Metered	Functional		Mixed	0			XC599588		2.74			
B.180		Motihari	33 KV			33 KV BUSCOUPL	Metered	Functional		Mixed	0			Y0362223		0.00			
B.181		Motihari	33 KV			33KV LINE (PAHARI	Metered	Functional		Mixed	0			XC599582		8.59			
B.182		Motihari	33 KV			33KV LINE(AREF	Metered	Functional		Mixed	0			XC599577		9.35			
B.183		Motihari	33 KV			33 KV INDRAGAC	Metered	Functional		Mixed	0			XC599584		6.34			
B.184		Motihari	33 KV			33KV NAWADA	Metered	Functional		Mixed	0			XC599585		2.19			
B.185		Motihari	33 KV			33 KV Chakia	Metered	Functional		Mixed	0			XD532761		17.76			
B.186		Motihari	33 KV			33KV TETARIYA	Metered	Functional		Mixed	0			XD532767		7.33			
B.187		Motihari	33 KV			33 KV MEHSI	Metered	Functional		Mixed	0			XD532764		7.28			
B.188		Motihari	33 KV			33 KV NARAHA	Metered	Functional		Mixed	0			XC580054		1.13			
B.189		Motihari	33 KV			33 KV KUCHAIKO	AMR	Functional		Mixed	100			Q0201111		0.06			
B.190		Motihari	33 KV			33 KV THAKRAHA	AMR	Functional		Mixed	100			Q0200892		0.64			
B.191		Motihari	33 KV			33 KV MADHUBA	AMR	Functional		Mixed	100			Q0201049		1.80			
B.192		Motihari	33 KV			33 KV BHITAHA	AMR	Functional		Mixed	100			Q0201577		1.40			
B.193		Motihari	33 KV			33KV PAKRIDAYAL F	Metered	Functional		Mixed	0			Y0434543		5.57			
B.194		Motihari	33 KV			33kv Phenhara	Metered	Functional		Mixed	0			Y0434544		1.63			
B.195		Begusarai	33 KV			33KV BEGUSARAI C	Metered	Functional		Mixed	0			ABB02668		10.94			
B.196		Begusarai	33 KV			33KV BEGUSARAI C	Metered	Functional		Mixed	0			ABB02666		11.30			
B.197		Begusarai	33 KV			33 KV DEONA	Metered	Functional		Mixed	0			ABB02663		7.75			
B.198		Begusarai	33 KV			33 KV BAGARAHA	Metered	Functional		Mixed	0			ABB02664		9.41			
B.199		Begusarai	33 KV			33KV TEGHARA-BACH	Metered	Functional		Mixed	0			ABB02669		6.08			

B.200		Begusarai	33 KV			33 KV BIRPUR-BHAGAV	Metered	Functional		Mixed	0			ABB02665		3.61			
B.201		Begusarai	33 KV			33 KV TBC	Metered	Functional		Mixed	0			ABB02669-TT		1.17			
B.202		Begusarai	33 KV			33 KV ZEROMIL	Metered	Functional		Mixed	0			ABB02667		8.20			
B.203		Begusarai	33 KV			33KV BHAGWANF	Metered	Functional		Mixed	0			ABB02662		10.77			
B.204		Begusarai	33 KV			33 KV NEW BAGRAH	Metered	Functional		Mixed	0			ELITE 440_03		0.00			
B.205		Begusarai	33 KV			33 KV BABHANGA	Metered	Functional		Mixed	0			ELITE 440_01		4.80			
B.206		Begusarai	33 KV			33KV BALLIA CKT 1 F	Metered	Functional		Mixed	0			15199841		10.65			
B.207		Begusarai	33 KV			33KV BALLIA CKT 2 (MATIH	Metered	Functional		Mixed	0			15624792		15.49			
B.208		Begusarai	33 KV			33KV CHAUKI (SAHEBPU	Metered	Functional		Mixed	0			15199906		4.26			
B.209		Begusarai	33 KV			33KV DANDARI FEE	Metered	Functional		Mixed	0			15199844		2.47			
B.210		Begusarai	33 KV			33KV NAVKOTHI FE	Metered	Functional		Mixed	0			15199853		2.28			
B.211		Begusarai	33 KV			33KV MANJHAUL FE	Metered	Functional		Mixed	0			15199886		11.84			
B.212		Begusarai	33 KV			33KV GODHPURA FE	Metered	Functional		Mixed	0			15617689		5.24			
B.213		Begusarai	33 KV			33KV BEGUSARAI CIRCU	Metered	Functional		Mixed	0			15617680		12.22			
B.214		Begusarai	33 KV			33KV CHAMTH	Metered	Functional		Mixed	0			XC579894		1.43			
B.215		Begusarai	33 KV			33kV Vidyapati Na	Metered	Functional		Mixed	0			XC579888		3.19			
B.216		Begusarai	33 KV			33 KV New Bachha	Metered	Functional		Mixed	0			XC579893		9.15			
B.217		Begusarai	33 KV			33KV BAKHRI	Metered	Functional		Mixed	0			Y0327328		0.05			
B.218		Begusarai	33 KV			33KV OLAPUR	Metered	Functional		Mixed	0			Y0327339		4.47			
B.219		Begusarai	33 KV			33 KV CHAKHA M	Metered	Functional		Mixed	0			Y0327329		0.35			
B.220		Begusarai	33 KV			33KV BUS COUPL	Metered	Functional		Mixed	0			Y0327326		7.08			
B.221		Begusarai	33 KV			33KV KHAGARIA(N	AMR	Functional		Mixed	100			Q0201198		12.13			
B.222		Begusarai	33 KV			33kV BACHAUTA F	AMR	Functional		Mixed	100			Q0201559		14.37			
B.223		Begusarai	33 KV			33KV MANSI (NE	AMR	Functional		Mixed	100			Q0201142		10.60			
B.224		Begusarai	33 KV			33KV MAHESHKH	AMR	Functional		Mixed	100			Q0201121		4.62			
B.225		Begusarai	33 KV			33KV KHAGARIA(C	AMR	Functional		Mixed	100			Q0201051		0.00			
B.226		Begusarai	33 KV			33kV Palkant	Metered	Functional		Mixed	0			XF465065		1.21			
B.227		Begusarai	33 KV			33kV Bharatkhar	Metered	Functional		Mixed	0			XF465063		7.40			
B.228		Begusarai	33 KV			33 KV MAHESHKH	Metered	Functional		Mixed	0			XF465062		1.51			
B.229		Begusarai	33 KV			33 KV JHANJHAR	Metered	Functional		Mixed	0			XF465060		8.45			
B.230		Saharsa	33 KV			33 KV SAHARSA	AMR	Functional		Mixed	100			Q0238440		5.95			
B.231		Saharsa	33 KV			33KV SAHARSA N	Metered	Functional		Mixed	0			XC521038		10.02			
B.232		Saharsa	33 KV			33 KV NAYA BAZ	AMR	Functional		Mixed	100			Q0201607		6.54			
B.233		Saharsa	33 KV			33 KV SATTARKAT	AMR	Functional		Mixed	100			Q0238439		9.83			
B.234		Saharsa	33 KV			33 KV BALWAHA	AMR	Functional		Mixed	100			Q0201499		7.69			
B.235		Saharsa	33 KV			33KV PATUAWHA FE	AMR	Functional		Mixed	100			Q0238494		1.81			
B.236		Saharsa	33 KV			33 KV BUS COUPL	AMR	Functional		Mixed	100			Q0201062		5.12			
B.237		Saharsa	33 KV			33 KV DUDHEIL	AMR	Functional		Mixed	100			Q0202052		0.00			
B.238		Saharsa	33 KV			33 KV BANGAO	AMR	Functional		Mixed	100			Q0238378		0.00			
B.239		Saharsa	33 KV			33KV RAGHOPU	Metered	Functional		Mixed	0			SIE55673		0.00			
B.240		Saharsa	33 KV			33KV BIRPUR	Metered	Functional		Mixed	0			KAB06246		16.83			
B.241		Saharsa	33 KV			33KV JAGHDISHP	Metered	Functional		Mixed	0			SIE55674		3.96			

B.242		Saharsa	33 KV			33 KV BIRPUR NE	Metered	Functional		Mixed	0			XD578231		0.00			
B.243		Saharsa	33 KV			33 KV SUPAUL	Metered	Functional		Mixed	0			HT3110051		5.18			
B.244		Saharsa	33 KV			33 KV PIPRA	Metered	Functional		Mixed	0			Y0330391		8.96			
B.245		Saharsa	33 KV			33KV HARDI	Metered	Functional		Mixed	0			KAB02448		4.58			
B.246		Saharsa	33 KV			33KV ENGINEERING C	Metered	Functional		Mixed	0			Y0330390		6.15			
B.247		Saharsa	33 KV			33 KV Parsarm	Metered	Functional		Mixed	0			Y0342954		4.90			
B.248		Saharsa	33 KV			33 KV KISHANPU	Metered	Functional		Mixed	0			Y0342977		5.91			
B.249		Saharsa	33 KV			33KV UDAKISHUN	Metered	Functional		Mixed	0			KAB02441		15.09			
B.250		Saharsa	33 KV			33KV GWALPARA/CH	Metered	Functional		Mixed	0			KAB02431		8.41			
B.251		Saharsa	33 KV			33 KV Gwalpara fe	Metered	Functional		Mixed	0			ELITE_440E		3.81			
B.252		Saharsa	33 KV			33 KV ALAMNAG	Metered	Functional		Mixed	0			H02		7.78			
B.253		Saharsa	33 KV			33 KV Shahjadp	Metered	Functional		Mixed	0			ELITE 440_E		0.81			
B.254		Saharsa	33 KV			33 KV Chausa Ne	Metered	Functional		Mixed	0			NA U1		0.00			
B.255		Saharsa	33 KV			33 KV SINGHESHW	AMR	Functional		Mixed	100			Q0202006		10.27			
B.256		Saharsa	33 KV			33 KV GAMHARI	AMR	Functional		Mixed	100			Q0202046		6.37			
B.257		Saharsa	33 KV			33 KV MADHEPURA	AMR	Functional		Mixed	100			Q0201787		9.84			
B.258		Saharsa	33 KV			33 KV MADHEPURA	AMR	Functional		Mixed	100			Q0201788		9.15			
B.259		Saharsa	33 KV			33KV MANIKPUR FE	Metered	Functional		Mixed	0			3005040280-1110-H06		7.66			
B.260		Saharsa	33 KV			33KV Medical coll	Metered	Functional		Mixed	0			ELITE 440_M1		1.94			
B.261		Saharsa	33 KV			33KV SAURBAZA	AMR	Functional		Mixed	100			Q0201083		8.21			
B.262		Saharsa	33 KV			33KV ROHTAKHE	AMR	Functional		Mixed	100			Q0201472		2.48			
B.263		Saharsa	33 KV			33KV BIRATPUR	AMR	Functional		Mixed	100			Q0202019		8.44			
B.264		Saharsa	33 KV			33KV MARAUN	Metered	Functional		Mixed	0			15199942		4.51			
B.265		Saharsa	33 KV			33KV FEEDER-1(SPAR	Metered	Functional		Mixed	0			15199953		1.93			
B.266		Saharsa	33 KV			33KV CHHATAPU	Metered	Functional		Mixed	0			15199960		7.86			
B.267		Saharsa	33 KV			33KV SPARE BAY	Metered	Functional		Mixed	0			15624773		4.07			
B.268		Saharsa	33 KV			33KV BANMA ITA	Metered	Functional		Mixed	0			XC579890		2.92			
B.269		Saharsa	33 KV			33KV SALKHUA	Metered	Functional		Mixed	0			XC579884		2.88			
B.270		Saharsa	33 KV			33 KV SIMRI BAKHTIYA	Metered	Functional		Mixed	0			XC579891		5.58			
B.271		Saharsa	33 KV			33 KV MAURA KC	Metered	Functional		Mixed	0			XC579889		3.30			
B.272		Saharsa	33 KV			33 KV FEEDER NO. 07 (RA	Metered	Functional		Mixed	0			18053610		10.04			
B.273		Saharsa	33 KV			33 KV FEEDER NO. 06 (L	Metered	Functional		Mixed	0			18053609		6.89			
B.274		Saharsa	33 KV			33 kV CHAMPANA	Metered	Functional		Mixed	0			18053603		8.99			
B.275		Kishanganj	33 KV			33 KV FORBESGAN	Metered	Functional		Mixed	0			KAB02398		0.03			
B.276		Kishanganj	33 KV			33 KV FORBESGAN	Metered	Functional		Mixed	0			KAB02427		18.38			
B.277		Kishanganj	33 KV			33 KV ARARIA	Metered	Functional		Mixed	0			XC521037		3.79			
B.278		Kishanganj	33 KV			33 KV RPATGAN	Metered	Functional		Mixed	0			HT3110169		5.88			
B.279		Kishanganj	33 KV			33 KV RANIGANJ	Metered	Functional		Mixed	0			XC521036		0.00			
B.280		Kishanganj	33 KV			33 KV RANIGANJ	Metered	Functional		Mixed	0			HT3110047		11.42			
B.281		Kishanganj	33 KV			33 KV GOLCHH	Metered	Functional		Mixed	0			WBE06276		1.42			
B.282		Kishanganj	33 KV			33 KV PALASSI	Metered	Functional		Mixed	0			GJU04014		7.93			
B.283		Kishanganj	33 KV			33 KV DHOLBAJ	Metered	Functional		Mixed	0			ELITE 440_K		3.22			

B.284		Kishanganj	33 KV			33 KV RAMAI	Metered	Functional		Mixed	0			ELITE 440_J		0.12			
B.285		Kishanganj	33 KV			33 KV JOGHAN	Metered	Functional		Mixed	0			ELITE 440_04		2.98			
B.286		Kishanganj	33 KV			33KV PASCHIMPA	Metered	Functional		Mixed	0			16197700		7.07			
B.287		Kishanganj	33 KV			33KV THAKURGA	Metered	Functional		Mixed	0			KAB06222		14.74			
B.288		Kishanganj	33 KV			33KV PURABPAL	Metered	Functional		Mixed	0			16197727		2.59			
B.289		Kishanganj	33 KV			33KV POTHIA	Metered	Functional		Mixed	0			16197772		0.00			
B.290		Kishanganj	33 KV			33KV BAHADURG	Metered	Functional		Mixed	0			16197668		8.63			
B.291		Kishanganj	33 KV			33KV AGRICULTU	Metered	Functional		Mixed	0			16197631		3.50			
B.292		Kishanganj	33 KV			33KV BELWA	Metered	Functional		Mixed	0			BEB53759		2.50			
B.293		Kishanganj	33 KV			33KV BUS COUPL	Metered	Functional		Mixed	0			16197768		1.12			
B.294		Kishanganj	33 KV			33KV BASANIPU	Metered	Functional		Mixed	0			BEB53762		1.57			
B.295		Kishanganj	33 KV			33KV FARINGOL	Metered	Functional		Mixed	0			BEB53756		3.75			
B.296		Kishanganj	33 KV			33KV MADHO LI	Metered	Functional		Mixed	0			XC544588		1.61			
B.297		Kishanganj	33 KV			33KV SARAI LIN	Metered	Functional		Mixed	0			XC544592		6.32			
B.298		Kishanganj	33 KV			33KV Altabari	Metered	Functional		Mixed	0			XC544587		4.74			
B.299		Kishanganj	33 KV			33KV bahadurga	Metered	Functional		Mixed	0			16197668		8.63			
B.300		Kishanganj	33 KV			33 KV ARARIA FEE	Metered	Functional		Mixed	0			XC573051		10.14			
B.301		Kishanganj	33 KV			33 KV LINE BAY 6(ARS	Metered	Functional		Mixed	0			XC573036		1.73			
B.302		Kishanganj	33 KV			33 KV LINE BAY	Metered	Functional		Mixed	0			XC573047		0.00			
B.303		Kishanganj	33 KV			33 KV LINE BAY 3(OKIHA	Metered	Functional		Mixed	0			XC573048		12.27			
B.304		Kishanganj	33 KV			33 KV LINE BAY	Metered	Functional		Mixed	0			XC573045		11.39			
B.305		Kishanganj	33 KV			33 KV LINE BAY	Metered	Functional		Mixed	0			XC573049		7.45			
B.306		Kishanganj	33 KV			33 KV JITWARPU	AMR	Functional		Mixed	100			Q0201519		7.30			
B.307		Samastipur	33 KV			33 KV PUSA	AMR	Functional		Mixed	100			Q0201509		12.13			
B.308		Samastipur	33 KV			33 KV MOHANPI	AMR	Functional		Mixed	100			Q0200751		10.06			
B.309		Samastipur	33 KV			33 KV SIRSIYA	AMR	Functional		Mixed	100			Q0201042		9.63			
B.310		Samastipur	33 KV			33 KV R.J.M.	AMR	Functional		Mixed	100			Q0201004		0.00			
B.311		Samastipur	33 KV			33 KV RAILWAY	Metered	Functional		Mixed	0			1804509695		3.09			
B.312		Samastipur	33 KV			33 KV KALYANPU	AMR	Functional		Mixed	100			Q0201562		11.18			
B.313		Samastipur	33 KV			33 KV B/C	AMR	Functional		Mixed	100			Q0201040		0.00			
B.314		Samastipur	33 KV			33KV OLD KALYAN	AMR	Functional		Mixed	100			Q0200950		0.00			
B.315		Samastipur	33 KV			33 KV MATHURAP	Metered	Functional		Mixed	0			1802509697		0.00			
B.316		Samastipur	33 KV			33KV KARPURIGR	AMR	Functional		Mixed	100			Q0201405		8.14			
B.317		Samastipur	33 KV			33 KV KHANPUR FE	Metered	Functional		Mixed	0			GF1802509599		6.15			
B.318		Samastipur	33 KV			33 KV MAHANA	AMR	Functional		Mixed	100			Q0200868		1.39			
B.319		Samastipur	33 KV			33 KV Laguniya	Metered	Functional		Mixed	0			ELITE 440_F		14.42			
B.320		Samastipur	33 KV			33KV DALSINGHSA	AMR	Functional		Mixed	100			Q0200881		15.55			
B.321		Samastipur	33 KV			33KV BIBHUTIPU	AMR	Functional		Mixed	100			Q0201564		12.02			
B.322		Samastipur	33 KV			33KV UJIYARPU	AMR	Functional		Mixed	100			Q0201278		2.67			
B.323		Samastipur	33 KV			33KV VIDYAPAT	AMR	Functional		Mixed	100			Q0201235		0.03			
B.324		Samastipur	33 KV			33 KV Bus Coupl	AMR	Functional		Mixed	100			Q0201009		3.68			
B.325		Samastipur	33 KV			33KV UJIARPUR FE	Metered	Functional		Mixed	0			XB577846		6.32			

B.326		Samastipur	33 KV			33KV NAJIRPUR	Metered	Functional		Mixed	0			XB577845		2.37			
B.327		Samastipur	33 KV			33KV CHAITA	Metered	Functional		Mixed	0			XB577848		2.77			
B.328		Samastipur	33 KV			33KV GANGAPU	Metered	Functional		Mixed	0			XB577836		10.65			
B.329		Samastipur	33 KV			33KV ROSERA FEE	AMR	Functional		Mixed	100			Q0201091		10.46			
B.330		Samastipur	33 KV			33 KV Shivjinaga	AMR	Functional		Mixed	100			Q0200999		3.29			
B.331		Samastipur	33 KV			33KV PHULHAR	AMR	Functional		Mixed	100			Q0201280		11.07			
B.332		Samastipur	33 KV			33KV JAKHAR MAHE S	AMR	Functional		Mixed	100			Q0201168		5.37			
B.333		Samastipur	33 KV			33KV BISHANPUR BER	Metered	Functional		Mixed	0			15624782		3.24			
B.334		Samastipur	33 KV			33KV MOHIUDDIN NAGA	Metered	Functional		Mixed	0			15199675		6.81			
B.335		Samastipur	33 KV			33 KV Dhamou	Metered	Functional		Mixed	0			15617693		1.41			
B.336		Samastipur	33 KV			33 KV PATORI	Metered	Functional		Mixed	0			15199748		5.61			
B.337		Samastipur	33 KV			33 KV SONPUR	AMR	Functional		Mixed	100			Q0200475		13.43			
B.338		Samastipur	33 KV			33 KV KONHAR	AMR	Functional		Mixed	100			Q0287923		18.07			
B.339		Samastipur	33 KV			33 KV BIDUPUR	AMR	Functional		Mixed	100			Q0200841		16.34			
B.340		Samastipur	33 KV			33 KV PASWAN CH	AMR	Functional		Mixed	100			Q0200746		10.98			
B.341		Samastipur	33 KV			33 KV BUSCOUPLE	AMR	Functional		Mixed	100			Q0200827		0.00			
B.342		Samastipur	33 KV			33 KV BUSCOUPLE	AMR	Functional		Mixed	100			Q0201829		8.21			
B.343		Samastipur	33 KV			33 KV RAILWAY	AMR	Functional		Mixed	100			Q0200521		1.41			
B.344		Samastipur	33 KV			33 KV RAJAPAKA	AMR	Functional		Mixed	100			Q0200723		4.99			
B.345		Samastipur	33 KV			33 KV OF 220 KV HA	AMR	Functional		Mixed	100			Q0200402		0.02			
B.346		Samastipur	33 KV			33 KV OF 220 KV HA	AMR	Functional		Mixed	100			Q0200465		0.10			
B.347		Samastipur	33 KV			33 KV DIGHI	AMR	Functional		Mixed	100			Q0287783		6.58			
B.348		Samastipur	33 KV			33 KV EPIP	AMR	Functional		Mixed	100			Q0200462		23.03			
B.349		Samastipur	33 KV			33 KV SARAI	AMR	Functional		Mixed	100			Q0200488		8.31			
B.350		Samastipur	33 KV			33 KV SPARE RA	Metered	Functional		Mixed	0			BEB53485		0.00			
B.351		Samastipur	33 KV			33KV LALGANJ FEE	AMR	Functional		Mixed	100			Q0201389		15.62			
B.352		Samastipur	33 KV			33KV VAISHALI FEE	Metered	Functional		Mixed	0			HT3110096		7.00			
B.353		Samastipur	33 KV			33KV VAISHALI FEE	Metered	Functional		Mixed	0			BEB07803		0.00			
B.354		Samastipur	33 KV			33KV BAKHARA FE	AMR	Functional		Mixed	100			Q0202028		21.26			
B.355		Samastipur	33 KV			33KV BELSAR FEE	AMR	Functional		Mixed	100			Q0201952		8.68			
B.356		Samastipur	33 KV			33KV BASARA FEE	AMR	Functional		Mixed	100			Q0200844		9.76			
B.357		Samastipur	33 KV			33KV JANDAHA	AMR	Functional		Mixed	100			Q0201306		6.43			
B.358		Samastipur	33 KV			33KV MAHUA	AMR	Functional		Mixed	100			Q0201320		8.18			
B.359		Samastipur	33 KV			33KV MAHNAR	AMR	Functional		Mixed	100			Q0201319		3.55			
B.360		Samastipur	33 KV			33KV PATEPUR	AMR	Functional		Mixed	100			Q0201327		11.39			
B.361		Samastipur	33 KV			33 KV BHATHA	Metered	Functional		Mixed	0			ELITE 440_I		1.81			
B.362		Samastipur	33 KV			33KV DESRI	Metered	Functional		Mixed	0			ELITE 440_H		0.02			
B.363		Samastipur	33 KV			33KV PATORY	Metered	Functional		Mixed	0			ELITE 440_G		2.84			
B.364		Samastipur	33 KV			33KV BUS COUPLER		Functional		Mixed	100			Q0200494		1.27			
B.365		Samastipur	33 KV			33 KV PIROI		Functional		Mixed	100			Q0201310		10.26			
B.366		Samastipur	33 KV			33 KV DHABAICH		Functional		Mixed	100			Q0201893		2.78			
B.367		Samastipur	33 KV			33 KV Dih Bijrauli		Functional		Mixed	0			CHK-GF1802509685		[illegible]			

B.368		Samastipur	33 KV			33KV FEEDER-1(SAHADEI)	Functional		Mixed	0			15199704		4.15			
B.369		Samastipur	33 KV			33KV FEEDER-2(DESARI)	Functional		Mixed	0			15199679		3.66			
B.370		Samastipur	33 KV			33KV MAHNAR	Functional		Mixed	0			15617710		4.53			
B.371		Muzaffarpur	33 KV			33 KV KANTI	Functional		Mixed	100			Q0201989		10.96			
B.372		Muzaffarpur	33 KV			33 KV MARWAN	Functional		Mixed	100			Q0201574		10.80			
B.373		Muzaffarpur	33 KV			33 KV BHIKHANPURA	Functional		Mixed	100			Q0201480		16.57			
B.374		Muzaffarpur	33 KV			33 KV KHABRA	Functional		Mixed	100			Q0201078		17.01			
B.375		Muzaffarpur	33 KV			33 KV BUS- COUPLER	Functional		Mixed	100			Q0201056		2.31			
B.376		Muzaffarpur	33 KV			33 KV MARIPUR	Functional		Mixed	100			Q0201067		6.54			
B.377		Muzaffarpur	33 KV			33 KV NAYATOLA	Functional		Mixed	100			Q0201997		11.10			
B.378		Muzaffarpur	33 KV			33 KV IDPL	Functional		Mixed	100			Q0201075		11.66			
B.379		Muzaffarpur	33 KV			33 KV DAIRY	Functional		Mixed	100			Q0201719		0.00			
B.380		Muzaffarpur	33 KV			33 KV RAILWAY	Functional		Mixed	100			Q0201065		0.55			
B.381		Muzaffarpur	33 KV			33 KV KURHANI	Functional		Mixed	100			Q0201069		5.12			
B.382		Muzaffarpur	33 KV			33 KV DHOLI	Functional		Mixed	100			Q0201095		8.73			
B.383		Muzaffarpur	33 KV			33 KV SITAMARHI	Functional		Mixed	100			Q0201438		15.34			
B.384		Muzaffarpur	33 KV			33 KV BUS COUPLER	Functional		Mixed	100			Q0200884		0.94			
B.385		Muzaffarpur	33 KV			33 KV PUPRI	Functional		Mixed	100			Q0200453		16.40			
B.386		Muzaffarpur	33 KV			33KVSUPPI	Functional		Mixed	100			Q0201616		5.25			
B.387		Muzaffarpur	33 KV			33KV MAJORGANJ	Functional		Mixed	100			Q0201380		10.57			
B.388		Muzaffarpur	33 KV			33KV SONEBARSA	Functional		Mixed	100			Q0201366		8.36			
B.389		Muzaffarpur	33 KV			33 KV RATHNAHA	Functional		Mixed	100			Q0200507		9.25			
B.390		Muzaffarpur	33 KV			33KV NEW DUMRA	Functional		Mixed	0			Y0356584		4.79			
B.391		Muzaffarpur	33 KV			33 KV MEHSAUL	Functional		Mixed	0			Y0356570		6.84			
B.392		Muzaffarpur	33 KV			33KV RADAOUR	Functional		Mixed	100			Q0287942		0.00			
B.393		Muzaffarpur	33 KV			33 KV PUNAURA	Functional		Mixed	0			Y0356591		3.42			
B.394		Muzaffarpur	33 KV			33 KV SKMCH	Functional		Mixed	100			Q0201043		25.41			
B.395		Muzaffarpur	33 KV			33 KV CRPF	Functional		Mixed	100			Q0201058		13.24			
B.396		Muzaffarpur	33 KV			33 KV CHANDWARA	Functional		Mixed	100			Q0200744		8.89			
B.397		Muzaffarpur	33 KV			33 KV MIT	Functional		Mixed	0			ABB01853		13.47			
B.398		Muzaffarpur	33 KV			33 KV BOCHAHA (KATRA)	Functional		Mixed	100			Q0200926		17.20			
B.399		Muzaffarpur	33 KV			33 KV SIKANDARPUR	Functional		Mixed	100			Q0200566		8.51			
B.400		Muzaffarpur	33 KV			33 KV NANPUR	Functional		Mixed	100			Q0201884		4.11			
B.401		Muzaffarpur	33 KV			33 KV RUNNISAIDPUR	Functional		Mixed	100			Q0201866		19.33			
B.402		Muzaffarpur	33 KV			33 KV AURAI	Functional		Mixed	100			Q0200826		3.06			
B.403		Muzaffarpur	33 KV			33KV BOKHARA	Functional		Mixed	100			Q0201215		2.73			
B.404		Muzaffarpur	33 KV			33KV BELSAND FEEDER	Functional		Mixed	0			15617691		7.47			
B.405		Muzaffarpur	33 KV			33 KV SUNDARGAMA	Functional		Mixed	0			15199890		2.92			
B.406		Muzaffarpur	33 KV			33 KV SHEOHAR	Functional		Mixed	0			15199784		12.85			
B.407		Muzaffarpur	33 KV			33 KV TARIYANI	Functional		Mixed	0			15199935		8.42			
B.408		Muzaffarpur	33 KV			33 KV PIPRAHI	Functional		Mixed	0			15199761		7.47			
B.409		Muzaffarpur	33 KV			33 KV BUS-COUPLER	Functional		Mixed	0			15199831		[illegible]			

B.410		Muzaffarpur	33 KV			33 KV SURSAND	Functional		Mixed	0			15199694		10.74			
B.411		Muzaffarpur	33 KV			33 KV PARIHAR	Functional		Mixed	0			15199793		7.28			
B.412		Muzaffarpur	33 KV			33 KV CHARAUT	Functional		Mixed	0			15199703		2.31			
B.413		Muzaffarpur	33 KV			33KV FEEDER- 2 (MOTIPUR)	Functional		Mixed	0			XC-573092		12.45			
B.414		Muzaffarpur	33 KV			33KV FEEDER-1 (SAHEBGANG)	Functional		Mixed	0			XC-573091		14.51			
B.415		Muzaffarpur	33 KV			33KV BARURAJ	Functional		Mixed	0			XC-573090		5.46			
B.416		Muzaffarpur	33 KV			33kV Sirsiya	Functional		Mixed	0			XC-573087		3.16			
B.417		Muzaffarpur	33 KV			33KV MARKAN	Functional		Mixed	0			XC-599276		14.75			
B.418		Muzaffarpur	33 KV			33KV DHOLI/BANDRA	Functional		Mixed	0			XC-573103		18.70			
B.419		Muzaffarpur	33 KV			33KV LINE 9	Functional		Mixed	0			XC-599283		8.10			
B.420		Muzaffarpur	33 KV			33KV LINE 8	Functional		Mixed	0			XC-599284		7.54			
B.421		Muzaffarpur	33 KV			33KV TBC	Functional		Mixed	0			XC573150		0.10			
B.422		Muzaffarpur	33 KV			33KV LINE 3	Functional		Mixed	0			XC-599275		3.57			
B.423		Purnea	33 KV			33KV MARANGA	Functional		Mixed	0			SIE02497		9.85			
B.424		Purnea	33 KV			33 K GOASHI	Functional		Mixed	0			16197707		3.39			
B.425		Purnea	33 KV			33KV DALKOLA	Functional		Mixed	0			16197779		8.57			
B.426		Purnea	33 KV			33KV MADHUBANI	Functional		Mixed	0			SIE02493		4.49			
B.427		Purnea	33 KV			33KV GROUP CONTROL (CITY)	Functional		Mixed	0			16197733		9.71			
B.428		Purnea	33 KV			33KV ZEROMILE	Functional		Mixed	0			16197773		8.71			
B.429		Purnea	33 KV			33KV SANAULI	Functional		Mixed	0			16197723		7.89			
B.430		Purnea	33 KV			33KV B/C	Functional		Mixed	0			XC573038		0.04			
B.431		Purnea	33 KV			33KV LINE BAZAAR	Functional		Mixed	0			GJU04017		11.97			
B.432		Purnea	33 KV			33 KV CIRCUIT HOUSE	Functional		Mixed	0			SIE02491		5.81			
B.433		Purnea	33 KV			33KV NEW JALALGARH	Functional		Mixed	0			GJU04016		14.63			
B.434		Purnea	33 KV			33 KV RAIDA	Functional		Mixed	0			16197746		10.75			
B.435		Purnea	33 KV			33KV BINODPUR	Functional		Mixed	0			XB569438		7.87			
B.436		Purnea	33 KV			33KV INDUSTRIAL	Functional		Mixed	0			XB569291		8.16			
B.437		Purnea	33 KV			33KV RAILWAY	Functional		Mixed	0			XB569424		2.53			
B.438		Purnea	33 KV			33KV B/C	Functional		Mixed	0			XC573038		0.04			
B.439		Purnea	33 KV			33KV KORHA	Functional		Mixed	0			XB569463		7.97			
B.440		Purnea	33 KV			33 KV KORHA-2	Functional		Mixed	0			BEB53753		13.05			
B.441		Purnea	33 KV			33KV SPARE - 02	Functional		Mixed	0			BEB53766		0.01			
B.442		Purnea	33 KV			33KV SPARE - 01	Functional		Mixed	0			BEB53765		0.00			
B.443		Purnea	33 KV			33 KV DCR	Functional		Mixed	0			SIE02508		5.25			
B.444		Purnea	33 KV			33 KV BANMANKHI	Functional		Mixed	0			15199951		12.23			
B.445		Purnea	33 KV			33 KV JANKINAGAR	Functional		Mixed	0			15199871		4.05			
B.446		Purnea	33 KV			33 KV CHAMPANAGAR	Functional		Mixed	0			15199955		6.63			
B.447		Purnea	33 KV			33 KV LINE BAY3 (BARSOI FEEDER)	Functional		Mixed	0			XC573071		9.65			
B.448		Purnea	33 KV			33 KV LINE BAY4(SANAULI FEEDER)	Functional		Mixed	0			XC573068		15.19			
B.449		Purnea	33 KV			33 KV LINE BAY 2(AZAMNAGAR)	Functional		Mixed	0			XV573073		6.99			
B.450		Purnea	33 KV			33 KV BUS COUPLER	Functional		Mixed	0			XC573057		0.00			
B.451		Purnea	33 KV			33 KV NAWABGANJ FEEDER	Functional		Mixed	0			15199948					

B.452		Purnea	33 KV			33 KV AHEMDABAD FEEDER	Functional		Mixed	0			15199950		4.06			
B.453		Purnea	33 KV			33 KV Mansahi	Functional		Mixed	0			15199952		6.86			
B.454		Purnea	33 KV			33 KV DALKOLA	Functional		Mixed	0			XC 573050		1.40			
B.455		Purnea	33 KV			33 KV TELTA	Functional		Mixed	0			XC 573053		6.26			
B.456		Purnea	33 KV			33 KV BAISI	Functional		Mixed	0			XC 573044		7.71			
B.457		Purnea	33 KV			33KV BUSCOUPLER	Functional		Mixed	0			XC 573059		0.01			
B.458		Purnea	33 KV			33 KV MIRGANJ	Functional		Mixed	0			XC573035		7.30			
B.459		Purnea	33 KV			33 KV MOGALIA PURANDAHA FEEDER	Functional		Mixed	0			XC573037		1.80			
B.460		Purnea	33 KV			33 KV SARSI	Functional		Mixed	0			XC573032		0.99			
B.461		Purnea	33 KV			33 KV SONDEEP	Functional		Mixed	0			CHK-XC573055		12.43			
B.462		Purnea	33 KV			33KV B/C	Functional		Mixed	0			XC573038		0.04			
B.463		Chapra	132 KV			Rail wheel plant,Bela,chapra-132kv(Sheetalpur G	Functional		Industrial	0					0.90			
B.464		Chapra	132 KV			Rail wheel plant,Bela,chapra-132kv (Vaishalui GS	Functional		Industrial	0					10.64			
B.465		Chapra	132 KV			GE Diesel Locomotive Pvt .Ltd Feeder-I(Q023848	Functional		Industrial	0					1.41			
B.466		Chapra	132 KV			GE Diesel Locomotive Pvt .Ltd Feeder-ii(Q023844	Functional		Industrial	0					0.00			
B.467		Motihari	132 KV			132 KV TSS Majhwaliya (R.T.S)	Functional		Industrial	0					4.32			
B.468		Motihari	132 KV			132 KV Ramnagar railway(R.T.S)	Functional		Industrial	0					2.37			
B.469		Motihari	132 KV			132 KV Motihari Jivdhara TSS(R.T.S)	Functional		Industrial	0					3.93			
B.470		Darbhanga	132 KV			132KV pandaul TSS (R.T.S)	Functional		Industrial	0					6.11			
B.1001							Total (MU)								3043.63	0.00		
B.1002							Net input energy at DISCOM periphery (MU)									3043.63		

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Details of Input Energy Sources

Period From...October 2021.To.December 2021

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	FSTPP I & II	1600	Coal	25	Inter-state	NA	400/220/132	
2	FSTPP III	840	Coal	25	Inter-state	NA	400/220/132	
3	KHSTPP I	1500	Coal	25	Inter-state	NA	400/220/132	
4	KHSTPP II	1320	Coal	25	Inter-state	NA	400/220/132	
5	BARH	750	Coal	1	Inter-state	NA	400/220/132	
6	NABINAGAR (BRBCL)	500	Coal	25	Inter-state	NA	400/220/132	
7	KORBA	1000	Coal	25	Inter-state	NA	400/220/132	
8	TALCHAR(Stage1)	390	Coal	25	Inter-state	NA	400/220/132	
9	KBUNL (STAGE-2)	220	Coal	25	Inter-state	NA	400/220/132	
10	KBUNL (STAGE-1)	333.6	Hydel	25	Intra-state	NA	400/220/132	
11	CHUKA	60	Hydel	25	Inter-state	NA	400/220/132	
12	RANGIT	1020	Hydel	25	Inter-state	NA	400/220/132	
13	TALA	510	Hydel	25	Inter-state	NA	400/220/132	
14	TEESTA	1050	Coal	25	Inter-state	NA	400/220/132	
15	GMR	1200	Coal	25	Inter-state	NA	400/220/132	
16	JITPL	250	Soar	25	Inter-state	NA	400/220/132	
17	SOLAR MPSEB	249.9	Wind	25	Inter-state	NA	400/220/132	
18	OKWPL	250	Wind	25	Inter-state	NA	400/220/132	
19	Tuticorin_GIREL	250	Wind	25	Inter-state	NA	400/220/132	
20	Tuticorin_Mytrah	10	Wind	25	Inter-state	NA	400/220/132	
21	Tuticorin_Orange		Solar	25	Inter-state	NA	400/220/132	
22	GIWEL_SECI-III_RE		Solar	25	Inter-state	NA	400/220/132	
23	Projects Limited (Formerly		Solar	25	Intra-state	NA		
24	Energy Ltd, Kolkata.		Solar	25	Intra-state	NA		
25	Ltd., Hyderabad		Solar	25	Intra-state	NA		
26	Ltd, Kolkata.		Solar	25	Intra-state	NA		
27	Alfa Infraprop Pvt. Ltd.		Solar	25	Intra-state	NA		
28	Equipment Pvt. Ltd.		Solar	25	Intra-state	NA		
29	Ltd.		Solar	25	Intra-state	NA		
30	Project - I		Solar	25	Intra-state	NA		
31	Project – II		Solar	25	Intra-state	NA		
32	Project – III		Solar	25	Intra-state	NA		
33	(Nalanda)		Solar	25	Intra-state	NA		
34	(Magadh)		Solar	13	Intra-state	NA		
35	of India Ltd., Government		Bagasse	13	Intra-state	NA		
36	Narkataganj		Bagasse	13	Intra-state	NA		
37	Dalsinghsarai		Bagasse	13	Intra-state	NA		
38	Sidhwalia, Gopalganj		Bagasse	13	Intra-state	NA		
39	Hari Nagar, West		Biofuels	13	Intra-state	NA		
40	East Champaran		Biofuels	13	Intra-state	NA		
41	West Champaran		Bagasse	13	Intra-state	NA		
42	Riga Sugar Company Ltd.		Biomass	13	Intra-state	NA		
43	Cluster Pvt ltd		Biomass	13	Intra-state	NA		
44	Pvt ltd		Bagasse		Intra-state	NA		
45	Tirupati Sugar							

(Details of Consumers)
Summary of Energy
Period From October 2021 To December 2021

S.No	Type of Consumers	Category of Consumers (EHT/HT/LT/Others)	Voltage Level (In Voltage)	No of Consumers	Total Consumption (In MU)	Remarks (Source of data)
1	Domestic	LT		10371122	2314.78	Remarks (Source of data)
2	Commercial	LT		706928	462.32	
3	IP Sets					
4	Hor. & Nur. & Coffee/Tea & Rubber (Metered)					
5	Hor. & Nur. & Coffee/Tea & Rubber (Flat)					
6	Heating and Motive Power					
7	Water Supply	LT		47797	62.85	
8	Public Lighting	LT		1812	20.31	
9	HT Water Supply	HT		1752	14.44	11 KV
10	HT Industrial	HT		1293	206.88	(11KV+33 KV+132 KV)
11	Industrial (Small)					
12	Industrial (Medium)					
13	HT Commercial					
14	Applicable to Government Hospitals & Hospitals					
15	Lift Irrigation Schemes/Lift Irrigation Societies	LT		130737	111.6	
16	HT Res. Apartments Applicable to all areas					
17	Mixed Load					
18	Government offices and department					
19	Others-1 (if any , specify in remarks)	LT		61684	100.52	
20	Others-2 (if any , specify in remarks)					
21	Others-3 (if any , specify in remarks)					
22	Others-4 (if any , specify in remarks)					
23	Others-5 (if any , specify in remarks)					
24						
25						
26						
27						
28						
29						
30						
31						
32						
33						
34						
35						
36						
37						
38						
39						
40						
			Total	11323125	3293.70	