	Ger	neral Information											
1	Name of the DISCOM	Nidar U	Itilities Panvel LLP										
2	i) Year of Establishment		2018										
	ii) Government/Public/Private												
3	DISCOM's Contact details & Address												
i	City/Town/Village	12th floo	r ,Knowledge park,										
ii	District	Hiranandani g	garden , powai , Mumbai	l									
iii	State	Maharashtra Pin 400											
iv	Telephone	022 2571 5100	Fax										
4	Registered Office												
i	Company's Chief Executive Name	Mr	.Kunal Vohra										
ii	Designation		Operating Officer										
iii	Address	: 514, Dalamal Tower	rs, 211 FPJ Marg, Narima	n Point									
iv	City/Town/Village		P.O.										
v	District		Mumbai										
vi	State	Maharashtra	Pin	400 021									
vii	Telephone	2287 6060 / 2287 6061	Fax 22832010										
5	Nodal Officer Details*												
i	Nodal Officer Name (Designated at	Bhushan Gujrathi											
	DISCOM's)	Dhushan Gujrathi											
ii	Designation		ver distribution, O&M										
iii	Address	23/24, first floor , Retail buil		Trust School,									
iv	City/Town/Village	Village-Bhokharpada	P.O.										
v	District		Panvel -										
vi	State	Maharashtra	Pin	410206									
vii	Telephone		Fax										
6	Energy Manager Details*												
i	Name	55	ammad Salim Qureshi										
ii	Designation	Energy Manager	Whether EA or EM	EA									
iii	EA/EM Registration No.		EA 1873										
iv	Telephone		Fax										
v	Mobile	9867664355 E-mail ID	sayyed0611@gr	mail.com									
7	Period of Information												
	Year of (FY) information including Date	1st October, 2021 31 st December, 2021											
	and Month (Start & End)	131 October, 2021	01 3t December, 202	±									

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	Performance Summary of Electricity Distrib	ution Companies	
1	Period of Information Year of (FY) information including Date and Month (Start & End)	1st October, 2021_	31 st December, 2021
2	Technical Details		
(a)	Energy Input Details		
(i)	Input Energy Purchase (From Generation Source)	Million kwh	4.68
(ii)	Net input energy (at DISCOM Periphery after adjusting the transmission losses and energy traded)	Million kwh	4.53
(iii)	Total Energy billed (is the Net energy billed, adjusted for energy traded))	Million kwh	4.43
(h)	Transmission and Distribution (T&D) loss Details	Million kwh	0.10
(b)		%	0.02
	Collection Efficiency	%	98.92%
(c)	Aggregate Technical & Commercial Loss	%	3%

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

Marysoll

Name of Authorised Signatory: Bhushan Gujrathi Name of the DISCOM:Nidar Utilities Panvel LLP

23/24,first floor ,Retail building ,Near Hiranandani Trust School, Hiranandani Fortune City ,Old Mumbai -Pune Highway,Village-**Full Address:-** Bhokharpada , Panvel - 410206.



Seal

A-

Name of Energy Manager*: Sayyed Mohammad Salim Qureshi

Registration Number: EA 1873

Signature:-

66574.00

1	Parameters	Total	Covered during in audit	Verified by Auditor in Sample Check	Remarks (Source of
-				Vermed by Additor in Sample Check	data)
i	Number of circles	1			Assets DATA (Sit
ii	Number of divisions	1			Assets DATA (Sit
					Inspection)
iii	Number of sub-divisions	1			Assets DATA (Sit
		1 			Inspection)
iv	Number of feeders	11			Assets DATA (Sit
IV					Inspection)
v	Number of DTs	9			Assets DATA (Sit
v					Inspection)
vi	Number of consumers	1213			Upto Dec-2021 As
V1					Billing software
2	Parameters	66kV and above	33kV	11/22kV	LT
. :	Number of conventional metered consumers			0	
a. i.					
	Number of consumers with 'smart' meters		2	4	1207
ii	Number of consumers with smart meters		2		1207
iii	Number of consumers with 'smart prepaid' meters			0	
iv	Number of consumers with 'AMR' meters			0	
ĨV					
v	Number of consumers with 'non-smart prepaid'			0	
•	meters				
vi	Number of unmetered consumers			0	0
vii	Number of total consumers		2	4	1207
	Number of conventionally metered Distribution			0	
b.i.	Transformers				
ii	Number of DTs with communicable meters			0	
iii	Number of unmetered DTs			9	
	Number of total Transformers			9 (including station transformers & excluding	
iv				Power transformers)	
c.i.	Number of metered feeders				
U.I.	Number of feeders with communicable meters			0	
ii				ľ	
iii	Number of unmetered feeders			0	
111	Number of total feeders			11(Exclusive of 2 nos of incoming 33 kv feeders)	
iv				TTUCKUUSING OF 2 HOS OF HICOHINING 22 KN RECERTS)	
d.	Line length (ct km)		0	1	<u> </u>
и. e.	Length of Aerial Bunched Cables		0		
f.	Length of Underground Cables		33 kV -0.4 km ,11kV -6.6km,	IT-1.2 km=8.2	
					Remarks (Source
3	Voltage level	Particulars	MU	Reference	data)
		Long-Term Conventional	0	Includes input energy for franchisees	
		Medium Conventional	0		
		Short Term Conventional	0		
			0		+
		Banking	0		
		1st October, 2021 31 st December, 2021	U		

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l i	66kV and above	Captive, open access input	0	Any power wheeled for any purchase
				sale to DISCOM. Does not include inpu
				franchisee.
		Sale of surplus power	0.00%	
		Quantum of inter-state transmission loss	0	As confirmed by SLDC, RLDC etc
		Power procured from inter-state sources	0	Based on data from Form 5
		Power at state transmission boundary	0	
		Long-Term Conventional		
		Medium Conventional		
		Short Term Conventional		
			4.45721	
		Banking		
ii	33kV		0	
		Long-Term Renewable energy	0	
		Medium and Short-Term RE	0	
		Captive, open access input	0	
		Sale of surplus power	0.00%	
		Quantum of intra-state transmission loss	0.00%	
		Power procured from intra-state sources	4.46	
iii		Input in DISCOM wires network	4.46	
iv	33 kV	Renewable Energy Procurement	0	
		Small capacity conventional/ biomass/ hydro plants		
		Procurement	0	
		Captive, open access input	0	
v	11 kV	Renewable Energy Procurement	0.0728477	
		Small capacity conventional/ biomass/ hydro plants	0.0720477	
		Procurement	0	
		Sales Migration Input		
vi	LT	Renewable Energy Procurement	0	
VI		Sales Migration Input	0	
		Energy Embedded within DISCOM wires network		
vii			0.0728477	
viii		Total Energy Available/ Input	4.53	
4	Voltage level	Energy Sales Particulars	4.55 MU	Reference
-	Voltage level	DISCOM' consumers	NIO NIO	Include sales to consumers in franchise
			0 50222519	unmetered consumers
		Demand from open access, captive	0.30322310	Non DISCOM's sales
		Embedded generation used at LT level		Demand from embedded generation a
i	LT Level		0	
		Sale at LT level	0.503	
		Quantum of LT level losses	0	
		Energy Input at LT level	0.5522	
		DISCOM' consumers	0.3322	Include sales to consumers in franchis
			2 026604542	unmetered consumers
		Demand from open access, captive	0	Non DISCOM's sales
		Embedded generation at 11 kV level used		Demand from embedded generation a
ii	11 kV Level		0	Demand from embedded generation a
		Sales at 11 kV level	3.93	
		Quantum of Losses at 11 kV	0	
			3.927	
		Energy input at 11 kV level	3.927	

e other than	
out for	
	1
	1
	Tata Meter reading for
	Oct -2021 & DSM SLDC
	readings from weekly
	DSM data
	Solar banked units /as
	-
	per billing data
	-
	1
	Solar banked units /as pe
	-
see areas,	
	As per monthly billing
	As per montiny bining
at LT level	
	1
	LT input calculated as to
see areas,	
/	As per monthly hilling co
	As per monthly billing so
at 11kV level	
	l
	1
	consumer meter at outgo

consumer meter at outgo

		DISCOM' consumers	0.050	Include sales to consumers in franchisee areas,	
			0.060	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	
iii	33 kV Level			generated at same voltage level	
		Sales at 33 kV level	0.060		
		Quantum of Losses at 33 kV	0.000		
		Energy input at 33kV Level	0.060		33kv level TATA S/S as pe
		DISCOM' consumers		Include sales to consumers in franchisee areas,	
				unmetered consumers	
		Demand from open access, captive		Non DISCOM's sales	
i.,	> 33 kV	Cross border sale of energy			
iv	> 55 KV	Sale to other DISCOMs			
		Banking			
		Energy input at > 33kV Level			
		Sales at 66kV and above (EHV)	0		
		Total Energy Requirement	4.539		
		Total Energy Sales	4.490		
		Energy Accounting Summ	hary		
		Input	Sale	Loss	
5	DISCOM	(in MU)	(in MU)	(in MU)	Loss %
· ·					0.0000
 .:		0.5522	0.503	0.048953677	8.866%
ii iii	11 Kv	3.927	3.93	0.00	0.000%
	33 kv	0.060	0.060	0.00	0.000%
iv	> 33 kv	0	Sale	lan	
6	Open Access, Captive	Input (in MU)		Loss	
•	17	(in MU)	(in MU)	(in MU)	
ii	LT 11 Kv	0	0	0	
 iii	33 kv	0	0	0	
		0	0	0	
iv	> 33 kv	U	U	υ	

Loss Estimation for DISCOM											
T&D loss	0.05										
D loss	0.05										
T&D loss (%)	0.0108										
D loss (%)	0.0108										

Note:-To avoid the moisture effect in winter we kept 2 x2.5 mva LT distribution transformers under no-load this increases the LT distribution loses as compared to Q2 time period. Due to this no load losses and limited residential consumption LT Category has been showing higher losses level compared to Q2.

isee areas,	
via energy	
	33kv level TATA S/S as pe
isee areas,	

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								Detai	ls of Divis	sion Wise L	osses (See	note bel	ow**)										
	Division Wise Losses 1st October, 2021 31 st December, 2021																						
											1st October, 20	21 31 st D	ecember, 2	021									
						(Consumer profile								Energy parar	neters		Lo	osses	Com	mercial Parar	neter	
	Name of		Name of						Connected	Connected	Total				Billed energy (MU)							
S.N	circle	Circle code	Division	Consumer category	No of connection metered (Nos)		of connections (Nos)	% of number of connections	Load metered (MW)	Load Un-metered (MW)	Connected Load (MW)	% of connected load	Input energy (MU)	Metered energy	Unmetered/a ssessment energy		% of energy consumption	T&D loss (MU)	T&D loss (%)	Billed Amount in Rs. Crore	Collected Amount in Rs. Crore	Collection Efficiency	AT & C loss (%)
				Residential	1169	0	1169	96%	12.6397	0	12.6397	78%		0.390809	0	0.390809	9%			0.60715481	0.58762249	96.78%	
				Agricultural	0	0	0	0%	0	0	0	0%		0	0	0	0%			0	0	0.00%	4
1	1	1	1	Commercial/Industrial-LT	38	0	38	3%	0.31	0	0.31	2%	4.53	0.112416	0	0.11241618	3%	0.101655	2%	0.09968777	0.09869156	99.00%	4
				Commercial/Industrial-HT	6	0	6	0%	3.3195	0	3.3195	20%		3.926695	0	3.926694543	89%			3.35867047	3.33536125	99.31%	4
				Others	0	0	0	0%	0	0	0	0%		0	0	0	0%			0	0	0.00%	
	Sub-te	otal			1213	0	1213	100%	16.2692	0	16.2692	100%	4.531574	4.42992	0	4.429919723	100%	0.101655	2%	4.06551305	4.02167529	98.92%	3%
				Residential	1169	0	1169	96%	12.6397	0	12.6397	78%		0.390809	0	0.390809	9%			0.60715481	0.58762249	96.78%	
				Agricultural	0	0	0	0%	0	0	0	0%		0	0	0	0%			0	0	0.00%	4
76	Total	Fotal		Commercial/Industrial-LT	38	0	38	3%	0.31	0	0.31	2%	4.531574	0.112416	0	0.11241618	3%	0.101655	2%	0.09968777	0.09869156	99.00%	
			Commercial/Industrial-HT	6	0	6	0%	3.3195	0	3.3195	20%		3.926695	0	3.926694543	89%			3.35867047	3.33536125	99.31%		
				Others	0	0	0	0%	0	0	0	0%		0	0	0	0%			0	0	0.00%	
77	At com	ipany level			1213	0	1213	100%	16.2692	0	16.2692	100%	4.531574	4.42992	0	4.429919723	100%	0.101655	2%	4.06551305	4.02167529	98.92%	3%

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

Colo r code	Parameter
	Please enter name of circle
	Please enter circle code
0	Please enter numeric value or 0
	Formula protected
I/M/c	undertake that the information cumplied in this Degument and

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

Authorised Signatory and Seal

186 Name of Authorised Signatory Marysoll Name of the DISCOM:Nidar Utilities Pany Full Address:- 23/24, first floor , Retail buding , Nea, Yira andani 7, ost / chool, Hiranandani Fortune City , Old Mumbai - Pune Highway, Village-Bhokharpada , Panvel - 410206. 0771

Seal

Signature:-Name of Energy Manager: Sayyed Moham Registration Number:EA 1873

									Form	n-Input energy(Det			ructure)									
										A. Summary o	f energy input & Inf	rastructure						_				
S.No		Parameters												1st October, 2021 - 31 st December, 2021	- 31 st December, Remarks (Source of data)							
A.1	Input Energy	y purchased (N	1U)														4.680895036		Calculate	As per SLDC		
A.2	Transmission	mission loss (%)												3.19%	As per S	SLDC declar	ed values for 3 months					
A.3	Transmission																0.149320552					
A.4	Energy sold o	outside the pe	riphery(ML)													0					
A.5	Open access	sale (MU)															0					
A.6	EHT sale																0					
A.7	Net input ene	nergy (received	at DISCON	l periphery	or at distribut	ion point)-(N	/U)										4.53					
A.8	ls 100% mete	ering available	at 66/33 k	/ (Select ye	s or no from li	st)											No					
A.9	ls 100% mete	ering available	at 11 kV (S	elect yes or	no from list)												No			with meters .Distribution only MFM meters		
A.10	% of meterin	of metering available at DT										0%										
A.11	% of meterin	% of metering available at consumer end											100%	100%								
A.12	No of feeders	rs at 66kV volta	age level														0					
A.13	No of feeders	rs at 33kV volta	age level														0					
A.14	No of feeders	rs at 11kV volta	age level														10					
A.15	No of LT feed	ders level															0					
A.16	Line length (c	(ckt. km) at 66	V voltage l	evel													0					
A.17	Line length (c	(ckt. km) at 33	V voltage l	evel													0.4					
A.18	Line length (c	(ckt. km) at 11	V voltage l	evel													6.6					
A.19	Line length (k	(km) at LT leve	l														1.2					
A.20	Length of Aer	erial Bunched (Cables																			
A.21	Length of Un	nderground Ca	bles														8.2					
A.22	HT/LT ratio	-T/LT ratio											5.833333333									
																	·					
								Feeder Metering Status	Status of Meter	B. Meter reading Metering Date	of Input energy at in Feeder Type	njection points	Status of Communicat	tion					Sales			
								(Metered/ unmetered/	(Functional/Non-		(Agri/					October, 2021	31 st December, 2021					
S.No	Zone	Voltge Level (KVA) Division (KVA) Sub-Division (KVA) Sub-Division (KVA) Feeder ID Feeder Name AMI/AMR) functional) Date of last actual meter reading/ communication Industrial/Mixed) % data received Number of hours Total Number of hours in the automatically Meter S.No CT/F							CT/PT ratio	Import (MU)	Export (MU)		Remarks (Source of data)									

										B. Meter reading	of Input energy at in	njection points								
								Feeder Metering Status (Metered/ unmetered/	Status of Meter (Functional/Non-	Metering Date	Feeder Type (Agri/		Status of Communicat			October, 2021	31 st December, 2021	L	Sales	
S.No	Zone	Circle	Voltge Level (KVA)	Division (KVA)	Sub-Division (KVA)	Feeder ID	Feeder Name	AMI/AMR)	functional)	Date of last actual meter reading/ communication	Industrial/Mixed)	% data received through automatically if feeder AMR/AMI	Number of hours when meter was unable to communicate in period	Total Number of hours in the period	Meter S.No	CT/PT ratio	Import (MU)	Export (MU)		Remarks (Source of data)
B.1	ΤΑΤΑ	ΤΑΤΑ	33	33	33	0	NIDAR_33kV_IXO RA_HIRCO-1	Metered	Functional	Oct-21	MIXED	100%			Y0578107	800/1 Amps 33000/110 V	0.92	0.00		Only for the month OCT -2021 from TATA power ABT meter Only for the month
B.2	ΤΑΤΑ	ΤΑΤΑ	33	33	33	0	NIDAR_33kV_IXO RA_HIRCO-3	Metered	Functional	Oct-21	MIXED	100%			Y0578183	800/1 Amps 33000/110 V	0.50	0.00		Only for the month OCT -2021 from TATA power ABT meter Only for the month
В.3	ΤΑΤΑ	ΤΑΤΑ	33	33	33	0	NIDAR_33 kV_IXORA_ST-1	Metered	Functional	Oct-21	Industrial	100%			Y0578167	400/1 Amps 33000/110 V	0.0204	0		Only for the month OCT -2021 from TATA power ABT meter Only for the month
B.4	ТАТА	ΤΑΤΑ	33	33	33	0	NIDAR_33 kV_IXORA_ST-2	Metered	Functional	Oct-21	Industrial	100%			Y0578168	400/1 Amps 33000/110 V	0	0		Only for the month OCT -2021 from TATA power ABT meter Nov& Dec -2021 Import
B.5	SLDC DSM Meters	SLDC DSM Meters	33	33	33				Functional	Dec-21	MIXED	100%			NA	NA	3.02	0.00		Nov& Dec -2021 Import power has been taken summation of weely SLDC DSM reports
B.1399	CDSS-E	CDSS-E	11	11	11	0	K9/K25	METERED	Functional	Dec-21	Industrial	100%			XD497542	800/1	0.072848	0.00		Solar Banked units which is utilised on 11 kv NUPLLP bus
B.1400																				
B.1001									Total	(MU)							4.53	0.00		
B.1002								Net in	nput energy at DI	SCOM periphery (MU)									4.53	
Calar																				
Color code									Paramete	er										

Please enter voltage level or leave blank
Please enter feeder id and name or leave blank

NGrysollis

		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 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 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 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 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 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 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 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 of the information supplied is found to be incorrect and such information supplied is found to be incorrect and such information result into loss to the Central Government or supplicit.

Authorised Signatory and Seal

NGW

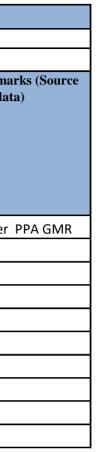
Name of Authorised Signatory :Bhusha, Gujrathi Name of the DISCOM: Nidar Utilities Panvel LLP Full Addr,elsinanandani Fortune City ,Old Mumbai -Pune Highway,Village-Bhokharpada , Panvel - 410206.



Signature:-

Name of Energy Manager*: Sayyed Mohammad Salim Qureshi Registration Number:EA 1873

			Det	ails of Input Energy S	ources			
			1st Octo	ober, 2021 31 st Decem	ber, 2021			
			A. Gen	eration at Transmission Periphe	ery (Details)			
S.No.	Name of Generation Station	Generation Capacity (In MW)	Type of Station Generation (Based- Solid (Coal ,Lignite)/Liquid/Gas/Renew able (biomass- bagasse)/Others)	years/months/days)	Type of Grid (Intra- state/Inter-state)	Point of Connection (POC) Loss MU	Voltage Level (At input)	Rema of dat
1	Birla carbon India	10 MW	Coal	Oct-2021 to Jun-2022	Intra State	0.15	33 Kv	As per





(Details of Consumers) Summary of Energy 1st Osteber 2021 - 21 st December 2021											
											1st October, 2021 31 st 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	440	1169		As per monthly billing data					
2	Commercial	LT	440	34	0.01508814	As per monthly billing data					
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										
8	Public Lighting										
9	HT Water Supply										
10	HT Industrial	HT	11000	2		As per monthly billing data					
11	Industrial (Small)	LT	440	2	0.034487	LT Industry /As per monthly bi					
12	Industrial (Medium)										
13	HT Commercial	HT	11000	4	0.419274543	As per monthly billing data					
14	Applicable to Government Hospitals & Hospitals										
15	Lift Irrigation Schemes/Lift Irrigation Societies										
16	HT Res. Apartments Applicable to all areas										
17	Mixed Load										
18	Government offices and department										
19	LT general	LT	440	1	0.06284104	LT General (STP) /As per mont					
20	Others-2 (if any , specify in remarks)	LT	440	1	0						
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	1213	4.43						

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	(Details of Feeder-wise losses)															
1st October, 2021 31 st December, 2021																
SI No.	Zone	Received at Circle (In MU)	Received at Division (In MU)	Received at Sub-division (In MU)	Name of the Station	Feeder Code/ID	Feeder Name		Type of feeder meter (AMI/AMR/Other)	Received at Feeder (Final in MU)	Feeder Consump tion (In MU)	Final Net Export at Feeder Level (In MU)	T&D losses	AT&C losses	% Data Received through Automatically (if feeder AMR/AMI)	Remarks
1	MRSS				MRSS	K04	RDSS -1 FDR-1	MIXED	OTHER							MFM meters fixed
2	MRSS				MRSS	K05	RDSSS-2 FDR-1	MIXED	OTHER							MFM meters fixed
3	MRSS				MRSS	K07	YOTTA- FDR 2	INDUSTRY	OTHER							MFM meters fixed
4	MRSS				MRSS	K10	E HT CONSTRUCTION F	INDUSTRY	OTHER							MFM meters fixed
5	MRSS				MRSS	K12	STN T/F FDR -2	INDUSTRY	OTHER							MFM meters fixed
6	MRSS				MRSS	K13	RDSS-3	MIXED	OTHER							MFM meters fixed
7	MRSS				MRSS	K17	RDSS-1 FDR -2	MIXED	OTHER							MFM meters fixed
8	MRSS				MRSS	K18	RDSS-2 FDR -2	MIXED	OTHER							MFM meters fixed
9	MRSS				MRSS	K19	STN T/F FDR -1	INDUSTRY	OTHER							MFM meters fixed
10	MRSS				MRSS	K20	RDSS-4	MIXED	OTHER							MFM meters fixed
11	MRSS				MRSS	K23	YOTTA FDR -1	INDUSTRY	OTHER							MFM meters fixed
12																
13																

Note: M/s NUPLLP having limit distribution area in single premises .All the distrubution feeders has been provided with MFM meters which are not accurate for audit purpose .All the consumers are provided with smart meters. As per the Import and billed units technical losses are noted as very well within limit .

