



No. UGVCL/R&C Office/DSM Cell/Energy Audit/ **211**

Date: **14.10.2024**

To,

The Director,

Bureau of Energy Efficiency, 4th floor, Sevabhavan,
R.K. Puram, New **Delhi-110066**.

Sub: Submission of Energy accounting report of First Quarter of FY-2024-25 (i.e April 24 to June 24) for UGVCL, as per Regulation for conduct for energy audit in Electricity distribution companies.

Ref: (1, The Gazette of Govt. of India CG-DL-E-08102021-

230245/Extraordinary/Part- 3/Section 4 published on: - Dt 7.10.2021

Respected Sir,

With reference to the above subject, UTTAR GUJARAT VIJ COMPANY LIMITED is a wholly-owned subsidiary of Gujarat Urja Vikas Nigam Limited (A Govt. of Gujarat Undertaking).

The Energy accounting report of First Quarter of FY-2024-25 (i.e April 24 to June 24)for UGVCL, as per Regulation for conduct for energy audit in Electricity distribution company with details of quarterly consumer category wise subsidy are attached herewith as per prescribed format as data available with DISCOM.

This is for kind information please.

Thanking You.

Encl:-As Above

Chief Engineer (Op)

UGVCL, Mehsana

Copy f'vcsTo:

(1) **The Director**, GEDA , 4th Floor, Blook No11&12, Udhog Bhavan, Sector-11 Gandhinagar-382017.....for kind information please..

(2) **The CE (Tech)**, GUVNL, , Vadodara..... For kind information please.

(3) **The EA to MD**, UGVCL, R&C Office, Mehsana.. for kind information please..

(4) **The Executive Director (RDSS)**, Power Finance Corporation Limited, Urjanithi, 1, Barakhambha Lane, Connaught Place, New Delhi: 110001.
Email:- sk_shah@pfcindia.com..... for kind information please.

Formats

1	Name of the DISCOM	Uttar Gujarat Vij Co Ltd
2	i) Year of Establishment	2005
	ii) Government/Public/Private	Government
3	DISCOM's Contact details & Address	
i	City/Town/Village	Mehsana
ii	District	Mehsana
iii	State	Gujarat
iv	Telephone	(02762) 222080-81
4	Registered Office	
i	Company's Chief Executive Name	Shri Arun Mahesh Babu, IAS
ii	Designation	Mananging Director
iii	Address	R&C Office, Visnagar Road, Mehsana
iv	City/Town/Village	Mehsana
v	District	Mehsana
vi	State	Gujarat
vii	Telephone	(02762) 222097
5	Nodal Officer Details*	
i	Nodal Officer Name (Designated at DISCOM's)	Shri G H Engineer
ii	Designation	Chief Engineer (Operations)
iii	Address	R&C Office, Visnagar Road, Mehsana
iv	City/Town/Village	Mehsana
v	District	Mehsana
vi	State	Gujarat
vii	Telephone	(02762) 222080-81
6	Energy Manager Details*	
i	Name	Shri P. J. Patel
ii	Designation	Energy Manager
iii	EA/EM Registration No.	EA-14259
iv	Telephone	(02762) 222080-81
v	Mobile	6359960419
7	Period of Information	
	Year of (FY) information including Date and Month (Start & End)	Apr-2024 to June-2024

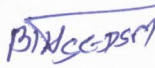
Performance Summary of Electricity Distribution Companies-UGVCL

1	Period of Information Year of (FY) information including Date and Month (Start & End)	Apr-2024 to June-2024	
2	Technical Details		
(a)	Energy Input Details		
(i)	Input Energy Purchase * (From Generation Source)	Million kwh	9712.35
(ii)	Net input energy (at DISCOM Periphery after adjusting the transmission losses and energy traded)	Million kwh	9492.91
(iii)	Total Energy billed (is the Net energy billed, adjusted for energy traded))	Million kwh	8282.36
(b)	Transmission and Distribution (T&D) loss Details	Million kwh	1210.56
		%	12.75%
	Collection Efficiency	%	98%
(c)	Aggregate Technical & Commercial Loss	%	12.46%

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.

* Input Energy Purchase 9712.35 Mus is Provisional and Pre-audited.


Shri P. J. Patel
Energy Manager-UGVCL
EA-14259




Shri G H Engineer
Chief Engineer (Operations)
Uttar Gujarat Vij Co Ltd
R&C Office, Visnagar Road, Mehsana

Form-Details of Input Infrastructure-UGVCL					
1	Parameters	Total	Covered during in audit	Verified by Auditor in Sample Check	Remarks (Source of data)
i	Number of circles	4			
ii	Number of divisions	22			
iii	Number of sub-divisions	148			
iv	Number of feeders	6870			
v	Number of DTs	418911			
vi	Number of consumers	4679623			As per Revenue MIS report
2	Parameters	66kV and above	33kV	11/22kV	LT
a. i.	Number of conventional metered consumers	0			4494730
ii	Number of consumers with 'smart' meters	0			
iii	Number of consumers with 'smart prepaid' meters	0			27529
iv	Number of consumers with 'AMR' meters	111		6759	
v	Number of consumers with 'non-smart prepaid' meters	0		0	
vi	Number of unmetered consumers	0			150494
vii	Number of total consumers	111	0	6759	4672753
b.i.	Number of conventionally metered Distribution Transformers				418911
ii	Number of DTs with communicable meters				0
iii	Number of unmetered DTs				0
iv	Number of total Transformers				418911
c.i.	Number of metered feeders	111		6759	
ii	Number of feeders with communicable meters	0		0	
iii	Number of unmetered feeders	0		0	
iv	Number of total feeders	111		6759	
d.	Line length (ct km)	190250 (HT+LT)			
e.	Length of Aerial Bunched Cables	5283.37			
f.	Length of Underground Cables	2402.36			

3	Voltage level	Energy Input Particulars	MU	Reference	Remarks (Source of data)
i	66kV and above	Long-Term Conventional	9726.926685	Includes input energy for franchisees	
		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 inter-state transmission loss			
		Power procured from inter-state sources			
ii	33kV	Power at state transmission boundary	148.6334378 9,726.92000	As confirmed by SLDC, RLDC etc Based on data from Form 5	
		Long-Term Conventional			
		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			
iii		Power procured from intra-state sources	0		
iv	33 kV	Input in DISCOM wires network	0.000		
		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			
viii		Total Energy Available/ Input	9,726.920		

4	Voltage level	Energy Sales Particulars	MU	Reference
i	LT Level	DISCOM' consumers		Include sales to consumers in franchisee areas, unmetered consumers
		Demand from open access, captive Embedded generation used at LT level	0	Non DISCOM's sales Demand from embedded generation at LT level
		Sale at LT level	0	
		Quantum of LT level losses	0	
		Energy Input at LT level	0	
ii	11 kV Level	DISCOM' consumers	7,342.06	Include sales to consumers in franchisee areas, unmetered consumers
		Demand from open access, captive Embedded generation at 11 kV level used		Non DISCOM's sales Demand from embedded generation at 11kV level
		Sales at 11 kV level	7,342.06	
		Quantum of Losses at 11 kV	1,214	
		Energy input at 11 kV level	8,556.081	Include sales to consumers in franchisee areas, unmetered consumers
iii	33 kV Level	DISCOM' consumers		Non DISCOM's sales This is DISCOM and OA demand met via energy generated at same voltage level
		Demand from open access, captive Embedded generation at 33 kV or below level		
		Sales at 33 kV level	0	
		Quantum of Losses at 33 kV		
		Energy input at 33kV Level		
iv	> 33 kV	DISCOM' consumers	940.300	Include sales to consumers in franchisee areas, unmetered consumers
		Demand from open access, captive Cross border sale of energy		Non DISCOM's sales
		Sale to other DISCOMs		
		Energy Input at> 33 KV level	936.83	
		Sales at 66kV and above (EHV)	940.300	
		Total Energy Requirement	9,492.91	
		Total Energy Sales	8,282.36	

Energy Accounting Summary					
5	DISCOM	Input (in MU)	Sale (in MU)	Loss (in MU)	Loss %
i	LT				
ii	11 Kv	8,556.08	7,342.06	1,214.02	14.18898442
iii	33 kv	0	0		
iv	> 33 kv	936.830	940.30	-3.470	-0.370398044
6	Open Access, Captive	Input (in MU)	Sale (in MU)	Loss (in MU)	
i	LT				
ii	11 Kv (OA+Wind+CPP)	8.4	8.12	0.28	3.33
iii	33 Kv				
iv	> 33 Kv (OA+Wind+CPP)	70.780	66.4200	2.3600	3.33

Loss Estimation for DISCOM		Note:- Bifurcation voltage wise /Term / source wise not available with UGVCL at present. Power purchase activity being carried out by our holding company GUVNL, Hence interstate and Intrastate losses unable to count. So loss estimation for DISCOM not counted.	
T&D loss	234.009		
D loss	85.376		
T&D loss (%)	2.41		
D loss (%)	0.90		

Form-Input energy(Details of Input energy & Infrastructure)-UGVCL			
A. Summary of energy input & Infrastructure			
S.No	Parameters	Apr-2024 to June-2024	Remarks (Source of data)
A.1	Input Energy purchased (MU)	9712.35	Figure is provisional and Preadited
A.2	Transmission loss (%)	3.33%	
A.3	Transmission loss (MU)	323.421255	
A.4	Energy sold outside the periphery(MU)	0	
A.5	Open access sale (MU)	9.12	
A.6	EHT sale		
A.7	Net input energy (received at DISCOM periphery or at distribution point)-(MU)	9492.91	
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.1	% of metering available at DT	100%	
A.1	% of metering available at consumer end	100%	Not including A1
A.1	No of feeders at 66kV voltage level	111	
A.1	No of feeders at 33kV voltage level	0	
A.1	No of feeders at 11kV voltage level	6759	
A.1	No of LT feeders level	0	
A.1	Line length (ckt. km) at 66kV voltage level	428.939	
A.1	Line length (ckt. km) at 33kV voltage level	0	
A.1	Line length (ckt. km) at 11kV voltage level	122475.37	
A.1	Line length (km) at LT level	67774.84	
A.2	Length of Aerial Bunched Cables	5283.37	
A.2	Length of Underground Cables	2402.36	
A.2	HT/LT ratio	1.81	

B. Meter reading of Input energy at injection points

S.No	Zone	Circle	Voltage Level	Division	Sub-Division	Feeder ID	Feeder Name	Feeder Metering Status (Metered/unmetered/AMI/AMR)	Status of Meter (Functional/Non-functional)	Feeder Type (Agri/Industrial/Mixed)	Status of % data received through rows	To Number	Meter S.No	CT/PT ratio	Period from...to...	Import (MU)	Export (MU)	Sales	Remarks (Source of data)
B.1	UGVCL	HMT	11	BHILODA	Shamlaj	179901	ASAL	Metered	Functional	Rural	100%	0	2184	GU71689	2	1.3805	0.00	1.23	DAS SYSTEM
B.2	UGVCL	HMT	11	BHILODA	Shamlaj	179902	SODPUR	Metered	Functional	Agricultural	100%	0	2184	L100004119	2	0.1381	0.00	0.14	DAS SYSTEM
B.3	UGVCL	HMT	11	BHILODA	Shamlaj	179903	VASERA	Metered	Functional	Agricultural	100%	0	2184	GU71690	2	0.1234	0.00	0.08	DAS SYSTEM
B.4	UGVCL	HMT	11	BHILODA	Shamlaj	179904	KHAR	Metered	Functional	Rural	100%	0	2184	L100005111	2	0.5102	0.00	0.28	DAS SYSTEM
B.5	UGVCL	HMT	11	BHILODA	Shamlaj	179905	NAPADA	Metered	Functional	Agricultural	100%	0	2184	GU71692	2	0.2348	0.00	0.25	DAS SYSTEM
B.6	UGVCL	HMT	11	BHILODA	Shamlaj	179909	ASAL SST	Metered	Functional	Rural	100%	0	2184	X117216	2	0.0004	0.00	0.00	DAS SYSTEM
B.7	UGVCL	HMT	11	BHILODA	Bhildi-1	55503	KANPUR	Metered	Functional	Agricultural	100%	0	2184	GET10220	30	0.3974	0.00	0.67	DAS SYSTEM
B.8	UGVCL	HMT	11	BHILODA	Bhildi-1	55510	ZINAWA	Metered	Functional	Agricultural	100%	0	2184	GET10244	60	0.3074	0.00	0.88	DAS SYSTEM
B.9	UGVCL	HMT	11	BHILODA	Chorwad	55515	ABDASANI	Metered	Functional	Rural	100%	0	2184	GET12790	60	1.8753	0.00	1.56	DAS SYSTEM
B.10	UGVCL	HMT	11	BHILODA	Bhildi-1	54601	HATHMATI	Metered	Functional	Rural	100%	0	2184	GET10453	60	2.0208	0.00	1.10	DAS SYSTEM
B.11	UGVCL	HMT	11	BHILODA	Bhildi-1	54602	MALASA	Metered	Functional	Agricultural	100%	0	2184	GET12861	30	0.1857	0.00	0.23	DAS SYSTEM
B.12	UGVCL	HMT	11	BHILODA	Bhildi-1	54603	KHALVAD	Metered	Functional	Agricultural	100%	0	2184	GET12884	30	0.3153	0.00	0.34	DAS SYSTEM
B.13	UGVCL	HMT	11	BHILODA	Bhildi-1	54605	NAMAMPUR	Metered	Functional	Agricultural	100%	0	2184	GET101892	30	0.5058	0.00	0.60	DAS SYSTEM
B.14	UGVCL	HMT	11	BHILODA	Bhildi-2	54606	VEPUR	Metered	Functional	Agricultural	100%	0	2184	G00001227	60	0.4159	0.00	0.59	DAS SYSTEM
B.15	UGVCL	HMT	11	BHILODA	Bhildi-2	54607	SHIT KENDRA	Metered	Functional	Rural	100%	0	2184	GET101777	30	1.1786	0.00	0.92	DAS SYSTEM
B.16	UGVCL	HMT	11	BHILODA	Bhildi-1	54608	KHUMAPUR	Metered	Functional	Agricultural	100%	0	2184	GET101891	30	0.0460	0.00	0.02	DAS SYSTEM
B.1652	UGVCL	SRT	11	SABARMATI	Mandal	45116	MANIPURA	Metered	Functional	Agricultural	100%	0	2184	L100008258	2000	0.2514	0.00	0.10	DAS SYSTEM
B.1653	UGVCL	SRT	11	SABARMATI	Mandal	45118	KANTRODI	Metered	Functional	Agricultural	100%	0	2184	L100008178	2000	0.0500	0.00	0.03	DAS SYSTEM
B.1654	UGVCL	SRT	11	SABARMATI	Mandal	45120	ROHHRIDHI	Metered	Functional	Industrial	100%	0	2184	12027322	60	5.8534	0.00	5.48	DAS SYSTEM
B.1655	UGVCL	SRT	11	SABARMATI	Vrangam Rural	45122	66 RV CORE PARENTAL	Metered	Functional	Industrial	100%	0	2184	GET10412	1000	5.6215	0.00	5.67	DAS SYSTEM
B.1656	UGVCL	SRT	11	SABARMATI	Mandal	45123	DEDTASAN	Metered	Functional	Agricultural	100%	0	2184	GET10794	60	0.0944	0.00	0.00	DAS SYSTEM
B.1657	UGVCL	SRT	11	SABARMATI	Vrangam City	45125	CITY-3	Metered	Functional	URBAN	100%	0	2184	GET107941	60	5.5740	0.00	2.47	DAS SYSTEM
B.1658	UGVCL	SRT	11	SABARMATI	Mandal	45135	ASHOK NAGAR	Metered	Functional	Rural	100%	0	2184	GET10714	60	1.5702	0.00	0.81	DAS SYSTEM
B.1659	UGVCL	SRT	11	SABARMATI	Mandal	45136	MEJAI	Metered	Functional	Rural	100%	0	2184	GET107945	60	1.4179	0.00	0.64	DAS SYSTEM
B.1660	UGVCL	SRT	11	SABARMATI	Mandal	45137	ZUNO	Metered	Functional	Rural	100%	0	2184	GET10901	30	3.5790	0.00	2.58	DAS SYSTEM
B.1661	UGVCL	SRT	11	SABARMATI	Mandal	45138	KARVALA	Metered	Functional	Rural	100%	0	2184	GET10792	60	1.0980	0.00	0.49	DAS SYSTEM
B.1662	UGVCL	SRT	11	SABARMATI	Vrangam Rural	45139	THORNI	Metered	Functional	Agricultural	100%	0	2184	GET107944	30	0.1442	0.00	0.05	DAS SYSTEM
B.1663	UGVCL	SRT	11	SABARMATI	Vrangam City	45141	BHOIVA	Metered	Functional	Agricultural	100%	0	2184	L100008236	2000	0.0140	0.00	0.00	DAS SYSTEM
B.1664	UGVCL	SRT	11	SABARMATI	Vrangam City	45142	MARUTI MANDAN	Metered	Functional	URBAN	100%	0	2184	GET107994	2000	2.4213	0.00	1.50	DAS SYSTEM
B.1665	UGVCL	SRT	11	SABARMATI	Vrangam City	45199	VIRAMGAM SST	Metered	Functional	Rural	100%	0	2184	L100008340	30	0.0034	0.00	0.01	DAS SYSTEM
B.1666	UGVCL	SRT	11	SABARMATI	Mandal	162203	SANKO	Metered	Functional	Industrial	100%	0	2184	L100001360	1000	6.5906	0.00	5.99	DAS SYSTEM
B.1667	UGVCL	SRT	11	SABARMATI	Mandal	162207	VEE RUBBER	Metered	Functional	Industrial	100%	0	2184	GU714866	1000	0.9287	0.00	0.92	DAS SYSTEM
B.1668	UGVCL	SRT	11	SABARMATI	Vrangam Rural	129104	KUMARSHAN	Metered	Functional	Rural	100%	0	2184	GET10914	60	4.5182	0.00	0.83	DAS SYSTEM
B.1669	UGVCL	SRT	11	SABARMATI	Vrangam Rural	129110	MOTI KSHOL	Metered	Functional	Agricultural	100%	0	2184	L100004114	2000	0.0940	0.00	0.09	DAS SYSTEM
B.1670	UGVCL	SRT	11	SABARMATI	Vrangam Rural	129112	SAMAPUR	Metered	Functional	Rural	100%	0	2184	1229973	2000	0.5856	0.00	0.32	DAS SYSTEM
Total (MU)																9492.915		8284.325	
Net input energy at DISCOM periphery (MU)																9492.915			

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, such information result into loss to the Central Government or State Government or any other person affected, I/we undertake to indemnify such loss.

Bata

Shri P. J. Patel
Energy Manager-UGVCL
EA-14259

Shri G H Engineer
Chief Engineer (Operations)
Uttar Gujarat Vidyut Ltd
R&C Office, Visnagar Road, Mehsana

Details of Input Energy Sources								
For Period FY 2024-25 as on June-24								
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/day s)	Type of Grid (Intra-state/Inter-state)	Point of Connection (POC) Loss MU	Voltage Level (At input)	Remarks (Source of data)
1	NTPC-Vindhyachal - I	230	Solid	25 years	Inter-State		220/400 KV	
2	NTPC-Vindhyachal - II	239	Solid	25 years	Inter-State		220/400 KV	
3	NTPC-Vindhyachal - III	266	Solid	25 years	Inter-State		220/400 KV	
4	NTPC-Korba I & II	456	Solid	25 years	Inter-State		220/400 KV	
5	NTPC-Kahalgaoon-2	141	Solid	25 years	Inter-State		220/400 KV	
6	NTPC-Sipat I & II	813	Solid	25 years	Inter-State		220/400 KV	
7	NTPC-Vindhyachal - IV	240	Solid	25 years	Inter-State		220/400 KV	
8	NTPC-Mauda	240	Solid	25 years	Inter-State		220/400 KV	
9	NTPC-Vindhyachal - V	93	Solid	25 years	Inter-State		220/400 KV	
10	NTPC-Mauda II	294	Solid	25 years	Inter-State		220/400 KV	
11	NTPC-Gadarwara	304	Solid	25 years	Inter-State		220/400 KV	
12	NTPC-LARA	157	Solid	25 years	Inter-State		220/400 KV	
13	NTPC-Khargone	246	Solid	25 years	Inter-State		220/400 KV	
14	NTPC-Solapur	24	Solid	25 years	Inter-State		220/400 KV	
15	NTPC-Farakka - 1	255	Solid	5 years	Inter-State		220/400 KV	
16	NTPC-Farakka - 3	58	Solid	5 years	Inter-State		220/400 KV	
17	NTPC-Kahalgaoon 1	141	Solid	5 years	Inter-State		220/400 KV	
18	NTPC-Taicher	24	Solid	5 years	Inter-State		220/400 KV	
19	NTPC-Danipalli	14	Solid	5 years	Inter-State		220/400 KV	
20	NTPC-Uchhanar - 1	63	Solid	5 years	Inter-State		220/400 KV	
21	NTPC-Tanda - 2	44	Solid	5 years	Inter-State		220/400 KV	
22	NTPC-Vindhyachal - I	17	Solid	5 years	Inter-State		220/400 KV	
23	NTPC-Vindhyachal - II	13	Solid	5 years	Inter-State		220/400 KV	
24	NTPC-Vindhyachal - III	13	Solid	5 years	Inter-State		220/400 KV	
25	NTPC-Vindhyachal - IV	18	Solid	5 years	Inter-State		220/400 KV	
26	NTPC-Vindhyachal - V	9	Solid	5 years	Inter-State		220/400 KV	
27	NTPC-Mauda	230	Solid	5 years	Inter-State		220/400 KV	
28	NTPC-Mauda II	236	Solid	5 years	Inter-State		220/400 KV	
29	NTPC-Korba I & II	54	Solid	5 years	Inter-State		220/400 KV	
30	NTPC-Sipat	49	Solid	5 years	Inter-State		220/400 KV	
31	NTPC-Gadarwara	30	Solid	5 years	Inter-State		220/400 KV	
32	NTPC-LARA	29	Solid	5 years	Inter-State		220/400 KV	
33	NTPC-Khargone	24	Solid	5 years	Inter-State		220/400 KV	
34	NTPC-Barn-1	139	Solid	5 years	Inter-State		220/400 KV	
35	NTPC-Nabinagar	50	Solid	5 years	Inter-State		220/400 KV	
36	NTPC-Dadri-1	577	Solid	5 years	Inter-State		220/400 KV	
37	NTPC-Kahalgaoon-2	5	Solid	5 years	Inter-State		220/400 KV	
38	GSECL Gandhinagar - 5	210	Solid	25 years	Intra-State		220/400 KV	
39	GSECL Wanakbon - 7	210	Solid	25 years	Intra-State		220/400 KV	
40	GSECL Ukai & Expansion	1110	Solid	25 years	Intra-State		220/400 KV	
41	GSECL Gandhinagar 3-4	420	Solid	25 years	Intra-State		220/400 KV	
42	GSECL Wanakbon 1-6	1260	Solid	25 years	Intra-State		220/400 KV	
43	GSECL BLIPS	500	Solid	25 years	Intra-State		220/400 KV	
44	GSECL Wanakbon - 8	800	Solid	25 years	Intra-State		220/400 KV	
45	ACB India Ltd.	200	Solid	25 years	Intra-State		220/400 KV	
46	GSECL Sikka Expansion	500	Solid	25 years	Intra-State		220/400 KV	
47	GSECL Kutch Lignite	150	Solid	25 years	Intra-State		220/400 KV	
48	Gujarat Industries Power Co Ltd (SLPP)	500	Solid	25 years	Intra-State		220/400 KV	
49	Gujarat Mineral Development Corp.	250	Solid	25 years	Intra-State		220/400 KV	
50	Essar Power Gujarat Ltd	1122	Solid	25 years	Intra-State		220/400 KV	
51	Adani Power Ltd - (Unit 1 - 4)	1200	Solid	25 years	Intra-State		220/400 KV	
52	Adani Power Ltd - (Unit 5 - 6)	1234	Solid	25 years	Intra-State		220/400 KV	
53	Coastal Gujarat Power Co Ltd	1805	Solid	25 years	Intra-State		220/400 KV	
54	NTPC-Kawas	187	Gas	25 years	Inter-State		220/400 KV	
55	NTPC-Jinanor	237	Gas	25 years	Inter-State		220/400 KV	
56	GSECL Uran Expansion	375	Gas	25 years	Intra-State		220/400 KV	
57	GSECL Dhuvaran 7 & 8	219	Gas	25 years	Inter-State		220/400 KV	
58	GSECL Dhuvaran CAPP III	376	Gas	25 years	Intra-State		220/400 KV	
59	Gujarat State Energy Generation & Exp	351	Gas	25 years	Inter-State		220/400 KV	
60	Gujarat Industries Power Co Ltd 1165	0	Gas	25 years	Intra-State		220/400 KV	
61	Gujarat Industries Power Co Ltd 1145	27	Gas	25 years	Inter-State		220/400 KV	
62	GPPC	702	Gas	25 years	Intra-State		220/400 KV	
63	Sardar Sarovar Nigam Ltd	232	Hydro	-	Intra-State		220/400 KV	
64	GSECL Ukai Hydro	300	Hydro	35 years	Inter-State		132/220 KV	
65	GSECL Kadana Hydro	240	Hydro	35 years	Intra-State		132/220 KV	
66	Wind Farms	4367	Renewable	35 years	Inter-State		132/220 KV	
67	Solar	4737	Renewable	20/25 years	-		66/132/220 KV	
68	Other Renewables	75	Renewable	25 years	-		66/132/220 KV	
69	NPC-Tarapur 1 & 2	160	Others	25 years	Intra-State		66/132/220 KV	
70	NPC-Tarapur 3 & 4	274	Others	25 years	Inter-State		220/400 KV	
71	NPC-Kakrapar (1&2)	125	Others	25 years	Inter-State		220/400 KV	
72	NPC-Kakrapar (3&4)	476	Others	3 years	Inter-State		220/400 KV	
73	Indian Energy Exchange & PXIL & HXIL	-	Others	Short Term	Inter-State		220/400 KV	
74	Power Exchange India Ltd	-	Others	Short Term	Inter-State		220/400 KV	
75	Captive	8	Others	-	Intra-State		220/400 KV	
			Pooled loss applicable on State Transmission loss		Pooled Loss GETCO Loss	148.633 323.798		Details for FY 2024-25 Q1
		30775.93				472.43	Mus	

[illegible]

(Details of Consumers)-UGVCL						
Summary of Energy						
Period From...April -2024 To June 2024						
S.No	Type of Consumers	Category of Consumers (EHT/HT/LT/ Others)	Voltage Level (In Voltage)	No of Consumers	Total Consumption (In MU)	Remarks (Source of data)
1	Domestic	LT	440 v	3260455	1139.13	
2	Commercial	LT	440 v	46993	36.60	
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	440 v	28506	295.96	
8	Public Lighting			-	-	
9	HT Water Supply			-	-	
10	HT Industrial	HT	11KV & 66KV	6147	3232.59	
11	Industrial (Small)			-	-	
12	Industrial (Medium)	LT	440 v	502712	818.39	
13	HT Commercial			-	-	
14	Applicable to Government Hospitals & Hospitals			-	-	
15	Lift Irrigation Schemes/Lift Irrigation Societies			-	-	
16	HT Res. Apartments Applicable to all areas			-	-	
17	Mixed Load(AGMTR)	LT	440 v	684316	1244.78	
18	Government offices and department			-	-	
19	AG Unmetered unit	LT	440 v	150494	1514.9	
20	Others-2 (if any , specify in remarks)	LT	440 v	-	-	
21	Others-3 (if any , specify in remarks)			-	-	
22	Others-4 (if any , specify in remarks)			-	-	
23	Others-5 (if any , specify in remarks)			-	-	
Total				4679623	8282.36	

Details of Division Wise Losses (See note below)**-UGVCL																					
UGVCL Division Wise Losses																					
Period From APR-24 TO JUNE-24																					
S. No	Name of Circle	Name of Division	Consumer profile				Energy parameters							Losses		Commercial Parameter		AT & C loss (%)			
			No of connection metered (Nos)	No of connection Un-metered (Nos)	Total Number of connections (Nos)	% of number of connections	Contracted Load (MW)	Contracted Un-metered Load (MW)	Total Contract Load (MW)	% of Contracted Load	Input energy (MU)	Billed energy (MU)			% of energy consumption	T&D loss (MU)	T&D loss (%)		Billed Amount in Rs. Crore	Collected Amount in Rs. Crore	Collection Efficiency
												Metered energy	Unmetered/assess ment energy	Total energy							
Consumer category																					

Details of Division Wise Losses (See note below**)-UGVCL																											
UGVCL Division Wise Losses																											
Period From APR-24 TO JUNE-24																											
S. No	Name of circle	Circle code	Name of Division	Consumer profile					Energy parameters					Losses			Commercial Parameter										
				Consumer category	No of connection metered (Nos)	No of connection Un-metered (Nos)	Total Number of connections (Nos)	% of number of connections	Contracted Load (MW)	Contracted Load Un-metered (MW)	Total Contracted Load (MW)	% of Contracted Load	Input energy (MU)	Billed energy (MU)			T&D loss (MU)	% of energy consumption	T&D loss (%)	Billed Amount in Rs. Crore	Collected Amount in Rs. Crore	Collection Efficiency	AT & C loss (%)				
														Metered energy	Unmetered/assessed energy	Total energy											
Period From APR-24 TO JUNE-24																											
Billed energy (MU)																											
Unmetered/assessed energy																											
Total energy																											
% of energy consumption																											
T&D loss (MU)																											
T&D loss (%)																											
Commercial Parameter																											
Billed Amount in Rs. Crore																											
Collected Amount in Rs. Crore																											
Collection Efficiency																											
AT & C loss (%)																											
10	Mehsana	25	Vijapur	Residential	145066		145066	80%	14211811	14211811		17%		39.48	45.11	108.60	153.71	11%		23.702613	6.30%	27.23	24.75	91%			
				Agricultural	3997	4617	8614	5%	1408895	1408895		44%	376.114227	217529751	35839796	12%	21.50	108.60	153.71	44%		23.702613	6.30%	6.39	6.43	101%	
				Commercial/Industrial-LT	17452		17452	10%	945225	945225		24%		1947204	1947204	24%	12.33	123.33	123.33	35%			21.30	21.21	100%		
				Commercial/Industrial-HT	228		228	0%	1947204	1947204		3%		26552205	26552205	3%	14.40	14.40	14.40	4%			97.31	96.22	99%		
				Others	10016		10016	100%	816311011	816311011		100%	376.11	243.81	106.60	352.41	39.05	39.05	352.41	100%	23.702613	6.30%	9.29	9.57	103%		
11	Mehsana	25	Vinagar	Residential	176757	4617	181376	100%	1867826	217529751	1867826	29%	1864355	1864355		17%	39.05	39.05	352.41	100%	23.702613	6.30%	161.52	158.18	98%		
				Agricultural	176757		176757	70%	1630179	132469458	1630179	46%	255.0858475	295487243	255.0858475	8%	17.40	66.10	128.08	56%			26.56	25.72	97%		
				Commercial/Industrial-LT	22133	8955	22133	5%	838005	838005	13%	838005	838005	13%	19.96	19.96	17.40	8%	17.40	17.40	17.24	10.9%			6.54	5.76	88%
				Commercial/Industrial-HT	86		86	0%	54009	54009	8%	54009	54009	8%	15.88	15.88	15.88	9%	15.88	15.88	15.88	110%			16.86	18.59	110%
				Others	9011		9011	4%	26355562	26355562	4%	26355562	26355562	4%	22.57	22.57	22.57	10%	22.57	22.57	10%	10.9%			15.50	17.70	107%
12	Palanpur	30	Deesa-1	Residential	225724	8955	234679	100%	51362175	132469458	51362175	100%	255.09	160.96	66.10	227.06	100%	28.025847	10.9%	85.71	85.19	102%	11.18%				
				Agricultural	121597		121597	64%	10652	10652	11%	10652	10652	11%	30.76	30.76	30.76	7%	30.76	30.76	21.78	18.40	84%				
				Commercial/Industrial-LT	13963	10752	24715	13%	3146978	43248899	3146978	74%	6265623143	140.86	210.99	351.86	78%	15.61	12.67	15.61	12.67	81%					
				Commercial/Industrial-HT	20900		20900	11%	71572	71572	7%	71572	71572	7%	18.52	18.52	18.52	4%	18.52	18.52	15.06	17.12	93%				
				Others	178		178	0%	525078	525078	5%	525078	525078	5%	33.83	33.83	33.83	8%	33.83	33.83	29.32	28.00	85%				
13	Palanpur	30	Deesa-2	Residential	23829		23829	13%	18902164	18902164	2%	18902164	18902164	2%	15.88	15.88	15.88	4%			11.20	9.48	85%				
				Agricultural	190409		190409	100%	56619724	43248899	56619724	100%	626.56	239.85	210.99	450.85	100%	17771625	28.27%	95.97	85.66	89%					
				Commercial/Industrial-LT	11346		11346	55%	316554	316554	8%	316554	316554	8%	23.22	23.22	23.22	3%	23.22	23.22	16.58	12.00	72%				
				Commercial/Industrial-HT	59948	18469	78417	28%	7131801	1224893824	7131801	83%	9414379786	338.14	256.55	594.69	89%	30.13	21.31	30.13	21.31	71%					
				Others	11716	31	11747	8%	367281	367281	3%	367281	367281	3%	10.71	10.71	10.71	2%	10.71	10.71	20.38	17.84	88%				
14	Palanpur	30	Palanpur-1	Residential	22216		22216	11%	18713923	18713923	1%	18713923	18713923	1%	14.90	14.90	14.90	2%			9.49	9.24	97%				
				Agricultural	190409		190409	100%	56619724	43248899	56619724	100%	941.44	408.10	256.55	664.64	100%	2767964	29.40%	89.72	79.55	89%					
				Commercial/Industrial-LT	13811	69%	13811	69%	1813165	1813165	27%	1813165	1813165	27%	47.22	47.22	47.22	16%	47.22	47.22	32.63	30.21	92%				
				Commercial/Industrial-HT	6482		6482	12%	1581893	11728979	1581893	41%	336161024	28.91	60.14	129.45	44%	6.57	6.18	6.57	6.18	94%					
				Others	23559		23559	12%	70788	70788	11%	70788	70788	11%	75.50	75.50	75.50	26%	28.91	28.37	28.01	28.37	101%				
15	Palanpur	30	Palanpur-2	Residential	18809		18809	9%	25141671	25141671	4%	25141671	25141671	4%	11.76	11.76	11.76	4%			66.66	67.36	101%				
				Agricultural	199539		199539	100%	54831727	11728979	54831727	100%	336.16	232.70	60.14	292.84	100%	43318876	12.89%	141.95	140.29	99%					
				Commercial/Industrial-LT	121837	66%	121837	66%	93036	93036	20%	93036	93036	20%	24.41	24.41	24.41	13%	24.41	24.41	16.16	14.02	87%				
				Commercial/Industrial-HT	24419		24419	55%	16967472	97648416	16967472	56%	2336544258	68.75	49.87	118.62	64%	6.36	4.74	6.36	4.74	74%					
				Others	12312		12312	7%	57219	57219	12%	57219	57219	12%	14.18	14.18	14.18	8%	14.18	14.18	13.43	12.79	95%				
16	Palanpur	30	Radhnipur	Residential	15889		15889	9%	19306825	19306825	4%	19306825	19306825	4%	6.86	6.86	6.86	4%			17.38	17.60	101%				
				Agricultural	185569		185569	100%	37801204	97648416	37801204	100%	233.65	134.10	49.87	183.97	100%	49682593	21.26%	141.95	140.29	99%					
				Commercial/Industrial-LT	124780	63%	124780	63%	864585	864585	70%	864585	864585	70%	24.38	24.38	24.38	7%	24.38	24.38	57.92	53.75	93%				
				Commercial/Industrial-HT	15490		15490	12%	2940448	322728552	2940448	74%	488442711	97.39	105.11	202.50	74%	12.39	9.53	12.39	9.53	78%					
				Others	17320		17320	9%	61544	61544	7%	61544	61544	7%	16.84	16.84	16.84	5%	16.84	16.84	26.84	25.22	94%				
17	Palanpur	30	Sidiyoh	Residential	31633		31633	16%	24101649	24101649	3%	24101649	24101649	3%	21.38	21.38	21.38	6%			16.32	19.47	119%				
				Agricultural	197376		197376	100%	50618973	322728552	50618973	100%	488.44	191.64	165.11	356.75	100%	13169218	26.86%	89.13	81.81	92%					
				Commercial/Industrial-LT	132956	75%	132956	75%	15832499	15832499	28%	15832499	15832499	28%	40.23	40.23	40.23	18%	40.23	40.23	27.46	24.34	89%				
				Commercial/Industrial-HT	3798		3798	4%	95142975	124486139	95142975	38%	32.65	32.65	32.65	15%	32.65	32.65	4.41	4.16	94%						
				Others	21358		21358	12%	120553	120553	21%	120553	120553	21%	2457224624	33.76	33.76	31.52	30.77	98%							
18	Himmatnagar	32	Bhiloda	Residential	14790		14790	8%	4661936	4661936	4%	4661936	4661936	4%	15.04	15.04	15.04	7%			29.25	29.63	101%				
				Agricultural	170891		170891	100%	4461975	124486139	4461975	100%	245.22	157.13	63.76	220.89	100%	2433249	9.92%	102.89	97.39	95%					
				Commercial/Industrial-LT	100797	66%	100797	66%	6931475	6931475	27%	6931475	6931475	27%	18.72	18.72	18.72	20%	18.72	18.72	12.15	9.88	83%				
				Commercial/Industrial-HT	25100		25100	22%	10832887	43461587	10832887	57%	77768518	18.50	23.91	42.41	59%	2.20	1.40	2.20	1.40	64%					
				Others	7159		7159	5%	248015	248015	2%	248015	248015	2%	5.40	5.40	5.40	5%	5.40	5.40	5.86	5.68	97%				
19	Himmatnagar	32	Himmatnagar	Residential	11555		11555	8%	1103828	1103828	4%	1103828	1103828	4%	3.62	3.62	3.62	5%			1.15	1.18	102%				
				Agricultural	152679		152679	100%	21298174	43461587	21298174	100%	23.91	23.91	23.91	14%	23.91	23.91	23.92	20.66	86%						
				Commercial/Industrial-LT	151502	65%	151502	65%	13650606	126038796	13650606	33%	51.46	51.46	51.46	14%	51.46	51.46	34.04	28.11	80%						
				Commercial/Industrial-HT	18234		18234	15%	1167345	1167345	25%	1167345	1167345	25%	30.19	30.19	30.19	8%	30.19	30.19	4.89	2.79	57%				
				Others	24867		24867	11%	1167345	1167345	16%	1167345	1167345	16%	2072124	158.18	158.18	129.18	44%	129.18	129.18	29.18	27.90	96%			
Sub-total				Residential	13265		13265	6%	25248957	25248957	3%	25248957	25248957	3%	10.75	10.75	10.75	3%			7.32	7.03	101%				
				Agricultural	190409		190409	100%	56619724	43248899	56619724	100%	941.44	408.10	256.55	664.64	100%	2767964	29.40%	89.72	79.55	89%					
				Commercial/Industrial-LT	13811	69%	13811	69%	1813165	1813165	27%	1813165	1813165	27%	47.22	47.22	47.22	16%	47.22	47.22	32.63	30.21	92%				
				Commercial/Industrial-HT	6482		6482	12%	1581893	11728979	1581893	41%	336161024	28.91	60.14	129.45	44%	6.57	6.18	6.57	6.18	94%					
				Others	23559		23559	12%	70788	70788	11%	70788	70788	11%	75.50	75.50	75.50	26%	28.91	28.37	28.01	28.37	101%				
Sub-total				Residential	18809		18809	9%	25141671	25141671	4%	25141671	25141671	4%	11.76	11.76	11.76	4%			66.66	67.36	101%				
				Agricultural	199539		199539	100%	54831727	11728979	54831727	100%	336.16	232.70	60.14	292.84	100%	43318876	12.89%	141.95	140.29	99%					
				Commercial/Industrial-LT	121837	66%	121837	66%	93036	93036	20%	93036	93036	20%	24.41	24.41	24.41	13%	24.41	24.41	16.16	14.02	87%				
				Commercial/Industrial-HT	24419		24419	55%	16967472	97648416	16967472	56%	2336544258	68.75	49.87	118.62	64%	6.36	4.74	6.36	4.74	74%					
				Others	12312		12312	7%	57219	57219	12%	57219	57219	12%	14.18	14.18	14.18	8%	1								

Period From					Apr-2024 to June-2024											
Sl No.	Zone/Circle	Received at Division (In MU)	Sub Division	Received at Sub-division (In MU)	Name of the Station	Feeder Code/ID	Feeder Name	Type of Feeder (Urban/Mixed /Industrial/Agricultural/Rural)	Type of feeder meter (AMI/AMR /Other)	Received at Feeder (Final in MU)	Feeder Consumption (In MU)	Final Net Export at Feeder Level (In MU)	T&D losses	AT&C losses	% Data Received through Automaticall Y (if feeder AMR/AMI)	Remarks
1	HMT	944.8.80552	BHILCOA	77.768518	Shimlaji	179901	ASAL	Rural	AMI	1.304845	1.326246	0	11.17	-23.75	0	
2	HMT	944.8.80552	BHILCOA	77.768518	Shimlaji	179902	SOOPUR	Agricultural	AMI	0.18145	0.13502388	0	2.76	-33.80	0	
3	HMT	944.8.80552	BHILCOA	77.768518	Shimlaji	179903	WASERA	Agricultural	AMI	0.131346	0.07875006	0	36.16	-51.00	0	
4	HMT	944.8.80552	BHILCOA	77.768518	Shimlaji	179904	WASERA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
5	HMT	944.8.80552	BHILCOA	77.768518	Shimlaji	179905	MARADA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
6	HMT	944.8.80552	BHILCOA	77.768518	Shimlaji	179906	MARADA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
7	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179907	ASAL SST	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
8	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179908	ASAL SST	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
9	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179909	KANPUR	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
10	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179910	KANPUR	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
11	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179911	ZINZAWA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
12	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179912	ZINZAWA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
13	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179913	ADASA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
14	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179914	ADASA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
15	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179915	MARANPUR	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
16	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179916	VEPUR	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
17	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179917	SHIT KESORA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
18	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179918	SHIT KESORA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
19	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179919	SHIT KESORA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
20	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179920	ANALI	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
21	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179921	ANALI	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
22	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179922	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
23	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179923	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
24	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179924	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
25	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179925	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
26	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179926	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
27	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179927	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
28	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179928	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
29	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179929	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
30	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179930	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
31	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179931	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
32	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179932	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
33	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179933	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
34	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179934	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
35	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179935	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
36	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179936	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
37	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179937	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
38	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179938	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
39	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179939	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
40	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179940	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
41	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179941	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
42	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179942	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
43	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179943	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
44	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179944	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
45	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179945	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
46	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179946	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
47	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179947	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
48	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179948	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
49	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179949	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
50	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179950	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
51	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179951	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
52	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179952	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
53	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179953	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
54	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179954	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
55	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179955	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	
56	HMT	944.8.80552	BHILCOA	77.768518	Bhiloda-1	179956	CHORMALA	Agricultural	AMI	0.131346	0.07875006	0	45.50	-51.00	0	

Apr-2024 to June-2024																
SI No.	Zone/Circle	Received at Division (In MU)	Sub Division	Received at Sub-division (In MU)	Name of the Station	Feeder Code/ID	Feeder Name	Type of Feeder (Urban/Mixed/Industrial/Rural)	Type of meter (AMI/AMR/Other)	Received at Feeder (Final in MU)	Feeder Consumption (In MU)	Final Net Export at Feeder Level (In MU)	T&D losses	AT&C losses	% Data Received through Automaticall y (if feeder AMR/AMI)	Remarks
6811	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	15296	MAHARAJA	Rural	AMI	2.152	0.797224	0	64.81	50.16		
6812	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	15300	MAHARAJA	Rural	AMI	0.462059	0.3641051	0	21.30	100		
6813	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	15308	MAHARAJA	Rural	AMI	0.1219	0.059251	0	72.18	69.94		
6814	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	15309	MAHARAJA	Rural	AMI	0.00096	0.000253	0	-238.85	-238.85		
6815	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	15399	THORI MAHARAJA SST	Rural	AMI	0.00096	0.34224	0	61.12	-23.84		HTEX
6816	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	15601	THORI MAHARAJA SST	Industrial	AMI	2.00036	0.009345	0	-24.05	-141.68		HTEX
6817	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	15602	THORI MAHARAJA SST	Industrial	AMI	0.0046	0.009345	0	-103.15	4.34		
6818	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	15609	THORI MAHARAJA SST	Rural	AMI	3.330085	0.0085969	0	68.20	93.4		
6819	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	15609	THORI MAHARAJA SST	Rural	AMI	0.13048	0.0901897	0	30.80	79.27		
6820	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	154302	THORI MAHARAJA SST	Rural	AMI	0.062619	0.05601285	0	10.55	59.04		
6821	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	154303	THORI MAHARAJA SST	Rural	AMI	2.011564	0.678645	0	66.26	75.1		
6822	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	154304	THORI MAHARAJA SST	Rural	AMI	0.06674	0.0339805	0	49.06	100		
6823	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	154305	THORI MAHARAJA SST	Rural	AMI	0.00894	0.009345	0	-25.56	100		
6824	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	154306	THORI MAHARAJA SST	Rural	AMI	0.14623	0.068446	0	53.39	100		
6825	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	154309	THORI MAHARAJA SST	Rural	AMI	0.00092	0.00175	1	24.71	100		
6826	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	154310	THORI MAHARAJA SST	Rural	AMI	0.00081	0.002955	0	100.00	100		
6827	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	154311	THORI MAHARAJA SST	Rural	AMI	0.00042	0.002955	3	-60.57	-54.06		
6828	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	154312	THORI MAHARAJA SST	Rural	AMI	2.01029	0.2070635	4	-8.10	39.34		
6829	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	155101	THORI MAHARAJA SST	Rural	AMI	0.2024	0.2070635	5	-3.44	19.34		
6830	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	155102	THORI MAHARAJA SST	Rural	AMI	0.003201	0.004031	6	-5.10	55.17		
6831	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	155103	THORI MAHARAJA SST	Rural	AMI	1.601705	1.794433	8	-12.03	40.9		
6832	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	155104	THORI MAHARAJA SST	Rural	AMI	1.931817	1.699964	9	-3.72	11.45		
6833	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	155105	THORI MAHARAJA SST	Rural	AMI	4.143209	2.681189	11	7.20	22.98		
6834	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	155106	THORI MAHARAJA SST	Rural	AMI	3.715015	2.519509	12	31.00	32.1		
6835	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	155107	THORI MAHARAJA SST	Rural	AMI	0.452	0.4593777	14	-1.59	24.18		
6836	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	155108	THORI MAHARAJA SST	Rural	AMI	0.354722	0.3378952	15	4.80	54.62		
6837	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	155109	THORI MAHARAJA SST	Rural	AMI	1.02428	0.008495	16	1.54	-63.82		
6838	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	155110	THORI MAHARAJA SST	Rural	AMI	0.00428	0.008495	16	1.54	-63.82		
6839	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	155111	THORI MAHARAJA SST	Rural	AMI	4.448261	3.898518	18	12.36	29.83		
6840	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	155112	THORI MAHARAJA SST	Rural	AMI	3.553821	2.89715	19	27.19	31.28		
6841	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	155113	THORI MAHARAJA SST	Rural	AMI	0.15514	0.0940899	20	39.35	82.88		
6842	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	155114	THORI MAHARAJA SST	Rural	AMI	0.00682	0.044205	21	35.77	76.13		
6843	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	155115	THORI MAHARAJA SST	Rural	AMI	0.18096	0.153277	22	17.99	28.74		
6844	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	155116	THORI MAHARAJA SST	Rural	AMI	0.10416	0.061528	23	65.56	68.92		
6845	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	155117	THORI MAHARAJA SST	Rural	AMI	0.25136	0.101294	24	7.69	19.46		
6846	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	155118	THORI MAHARAJA SST	Rural	AMI	0.05	0.032799	25	58.91	60.87		
6847	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	155119	THORI MAHARAJA SST	Rural	AMI	5.85336	5.475617	26	34.40	45.53		
6848	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	155120	THORI MAHARAJA SST	Rural	AMI	5.67342	5.475617	26	-0.32	1.44		
6849	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	155121	THORI MAHARAJA SST	Rural	AMI	5.574001	5.475617	29	30.70	102.33		
6850	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	155122	THORI MAHARAJA SST	Rural	AMI	1.417052	0.812629	30	55.76	52.7		
6851	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	155123	THORI MAHARAJA SST	Rural	AMI	1.417052	0.812629	31	48.18	53.84		
6852	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	155124	THORI MAHARAJA SST	Rural	AMI	3.578992	2.578992	32	54.72	52.76		
6853	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	155125	THORI MAHARAJA SST	Rural	AMI	1.08029	0.492628	33	27.92	12.84		
6854	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	155126	THORI MAHARAJA SST	Rural	AMI	0.014	0.001206	35	67.81	64.05		
6855	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	155127	THORI MAHARAJA SST	Rural	AMI	2.42128	1.506788	36	37.85	44.07		
6856	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	155128	THORI MAHARAJA SST	Rural	AMI	0.00339	0.006621	38	-65.81	-90.32		
6857	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	155129	THORI MAHARAJA SST	Rural	AMI	6.5906	5.99082	39	9.11	85.08		
6858	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	155130	THORI MAHARAJA SST	Rural	AMI	0.938717	0.938717	40	1.29	71.09		
6859	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	155131	THORI MAHARAJA SST	Rural	AMI	0.002862	0.00824	41	81.05	86.07		
6860	SRT	3782.538774	Virangam Rural	796.580628	666V THORI SS	155132	THORI MAHARAJA SST	Rural	AMI	0.348558	0.341112	42	6.10	35.19		

Details of DT-wise losses for UGVCL Period From April 2024 to June 24

Zone Name	Circle name	Division name	Name of the Sub-division	Name of the Sub-station	Substation Code	Name of the 11 kV Feeder	Feeder Code	Name of the Location where DT situated	DT code	DT Capacity (kVA)	Predominant consumer type of DT (Domestic/Industrial/Agriculture/Mixed)	Type of metering AMR/AMI/Communicable/Conventional metered/Unmetered	Status of Meter whether Functional (Yes/No)	% of data received automatically (If AMR/AMI)	No. of Connected Consumers	Input Energy (MU) (A)	Billed Energy (MU) (B)	Loss (MU) (A-B)	% DT Loss (A-B)/A

Note:-

Challenges to submit DT Wise Loss:-

- > DT Meters are conventional type and also installed at field level at Open weather condition.
- > The Present DT meters are in improper /Disturbed wiring /Non working condition which are planned to replace by SMART meters under RDSS Scheme
- > The DT wise Consumer indexing is the Key requirement For DT wise energy accounting which is under mapping for UGVCL.
- > The Data from DT Meter and mapped consumer to link with software for Correct DT wise energy accounting is under progress through implementation of RDSS scheme.

UTTAR GUJARAT VII COMPANY LIMITED : R&C OFFICE : MEHSANA

Annexure - 1 : Proforma for Quarterly Consumer Category-wise Subsidy Billed/Received/Due for period April 2024 to June 2024

Annexure - 1 : Proforma for Quarterly Consumer Category-wise Subsidy Billed/Received/Due for period April 2024 to June 2024																		
Name of Division		Consumer Category (Separate for each subsidized consumer category)	Billed Energy			Subsidized Billed Energy			Applicable rate of Subsidy as notified by State Govt.			Subsidy Due from State Govt.				Subsidy Actually Billed/claimed from State Govt. (As against col.12)	Subsidy Received from State Govt. (As Against col.13)	Balance Subsidy yet to be Received from State Govt.
			Metered	Un-metered* (In kwh)	Total	Metered (out of col.2)	Un-metered* (out of col.3)	Total	Metered Energy** (In Rs/kwh)	Un-metered Energy**	Metered Energy	Un-metered Energy	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			
Agriculture + GERC Tariff	SABARMATI	1844552	1637103	34782655	18445552	1637103	34782655	5.88	1.28	10.85	2.09	12.93	12.93	Awaited from GUVNL	Awaited from GUVNL	Awaited from GUVNL		
	BAVLA	16235350	14414968	3068498	16235350	14414968	3068498	5.77	1.28	9.38	1.84	11.22	11.22	Awaited from GUVNL	Awaited from GUVNL	Awaited from GUVNL		
	GANDHINAGAR-U	5627579	6203088	11830667	5627579	6203088	11830667	6.19	1.28	3.48	0.79	4.28	4.28	Awaited from GUVNL	Awaited from GUVNL	Awaited from GUVNL		
	KALOL	25530558	48249549	73780107	25530558	48249549	73780107	8.41	1.28	21.48	6.16	27.64	27.64	Awaited from GUVNL	Awaited from GUVNL	Awaited from GUVNL		
	BOPAL	4992132	3838218	8830350	4992132	3838218	8830350	5.47	1.27	2.73	0.49	3.22	3.22	Awaited from GUVNL	Awaited from GUVNL	Awaited from GUVNL		
	GANDHINAGAR-R	49684624	71046262	120730886	49684624	71046262	120730886	7.09	1.28	35.2	9.08	44.33	44.33	Awaited from GUVNL	Awaited from GUVNL	Awaited from GUVNL		
	KADI	29501405	19082598	48584003	29501405	19082598	48584003	5.03	1.16	14.84	2.22	17.06	17.06	Awaited from GUVNL	Awaited from GUVNL	Awaited from GUVNL		
	MEHSANA	48264448	57574775	105839223	48264448	57574775	105839223	6.41	1.17	30.95	6.71	37.66	37.66	Awaited from GUVNL	Awaited from GUVNL	Awaited from GUVNL		
	VIAPUR	52060773	108599226	160599999	52060773	108599226	160599999	8.96	1.17	46.62	12.66	59.28	59.28	Awaited from GUVNL	Awaited from GUVNL	Awaited from GUVNL		
	PATAN	80172277	91217842	171390119	80172277	91217842	171390119	6.31	1.17	50.60	10.63	61.23	61.23	Awaited from GUVNL	Awaited from GUVNL	Awaited from GUVNL		
	VISNAGAR	57024621	66095222	123118843	57024621	66095222	123118843	6.32	1.17	36.02	7.71	43.73	43.73	Awaited from GUVNL	Awaited from GUVNL	Awaited from GUVNL		
	PALANPUR-1	67105449	60140636	127246075	67105449	60140636	127246075	5.53	1.14	37.09	6.83	43.92	43.92	Awaited from GUVNL	Awaited from GUVNL	Awaited from GUVNL		
	DEESA-1	132141442	210991587	343133029	132141442	210991587	343133029	7.53	1.14	99.52	23.98	123.51	123.51	Awaited from GUVNL	Awaited from GUVNL	Awaited from GUVNL		
	SIDHPUR	35704420	63762804	99467224	35704420	63762804	99467224	8.10	1.14	28.94	7.24	36.18	36.18	Awaited from GUVNL	Awaited from GUVNL	Awaited from GUVNL		
	PALANPUR-2	6753457	49688610	11732067	67453457	49868610	11732067	5.07	1.14	34.21	5.67	39.88	39.88	Awaited from GUVNL	Awaited from GUVNL	Awaited from GUVNL		
	RADHANPUR	110243201	156531239	266774440	110243201	156331239	266774440	7.05	1.20	77.73	18.77	96.50	96.50	Awaited from GUVNL	Awaited from GUVNL	Awaited from GUVNL		
	DEESA-2	317815561	256546061	574361622	317815561	256546061	574361622	5.27	1.14	167.56	29.16	196.72	196.72	Awaited from GUVNL	Awaited from GUVNL	Awaited from GUVNL		
	IDAR	31732151	47421228	79153379	31732151	47421228	79153379	7.41	1.06	23.52	5.01	28.52	28.52	Awaited from GUVNL	Awaited from GUVNL	Awaited from GUVNL		
	TALOD	37290859	4090826	77981685	37290859	4060826	77981685	6.11	1.06	22.80	4.30	27.10	27.10	Awaited from GUVNL	Awaited from GUVNL	Awaited from GUVNL		
	HIMATNAGAR	33958560	69364832	103323392	33958560	69364832	103323392	8.88	1.06	30.15	7.33	37.48	37.48	Awaited from GUVNL	Awaited from GUVNL	Awaited from GUVNL		
	MODASA	24904342	24436165	49340507	24904342	24436165	49340507	5.82	1.06	14.50	2.58	17.08	17.08	Awaited from GUVNL	Awaited from GUVNL	Awaited from GUVNL		
	BHILODA	20017948	23909687	43977635	20017948	23909687	43977635	6.46	1.06	12.94	2.53	15.47	15.47	Awaited from GUVNL	Awaited from GUVNL	Awaited from GUVNL		
	Total		1265924889	1506322518	2772247407	1265924889	1506322518	2772247407	6.41	1.15	811.15	173.79	984.95	984.95				

Name of Division	Consumer Category (Separate for each subsidized consumer category)	Billed Energy			Subsidized Billed Energy			Applicable rate of Subsidy as notified by State Govt.			Subsidy Due from State Govt.					Subsidy Actually Billed/claimed from State Govt. (As against col.12)	Subsidy Received from State Govt. (As against col.13)	Balance Subsidy yet to be Received from State Govt.
		Metered	Un-metered* (In kwh)	Total	Metered (out of col.2)	Un-metered* (Out of col.3) (In kwh)	Total	Metered Energy** (In Rs/kwh)	Un-metered Energy**	Metered Energy	Un-metered Energy	Total						
SABARMATI	1	2	3	4=2+3	5	6	7=5+6	8	9	10=5+8	11=6+9	12=10+11	13	14	(In Rs. Cr.)	(In Rs. Cr.)	(In Rs. Cr.)	
		9244910	0	9244910	9244910	0	9244910	6.89	0.00	6.37	0	6.37	6.37	Awaited from GUVNL	Awaited from GUVNL	15=13+14		
		4989756	0	4989756	4989756	0	4989756	6.37	0.00	3.18	0	3.18	3.18	Awaited from GUVNL	Awaited from GUVNL			
		2398746	0	2398746	2398746	0	2398746	6.06	0.00	1.45	0	1.45	1.45	Awaited from GUVNL	Awaited from GUVNL			
		11006922	0	11006922	11006922	0	11006922	6.13	0.00	6.74	0	6.74	6.74	Awaited from GUVNL	Awaited from GUVNL			
		4200292	0	4200292	4200292	0	4200292	7.33	0.00	3.08	0	3.08	3.08	Awaited from GUVNL	Awaited from GUVNL			
		10228451	0	10228451	10228451	0	10228451	6.21	0.00	6.36	0	6.36	6.36	Awaited from GUVNL	Awaited from GUVNL			
		10765952	0	10765952	10765952	0	10765952	5.51	0.00	5.94	0	5.94	5.94	Awaited from GUVNL	Awaited from GUVNL			
		8649015	0	8649015	8649015	0	8649015	6.02	0.00	5.21	0	5.21	5.21	Awaited from GUVNL	Awaited from GUVNL			
		11106504	0	11106504	11106504	0	11106504	6.12	0.00	6.80	0	6.80	6.80	Awaited from GUVNL	Awaited from GUVNL			
Other (Specify)	WW	9970298	0	9970298	9970298	0	9970298	6.05	0.00	6.03	0	6.03	6.03	Awaited from GUVNL	Awaited from GUVNL			
		6544228	0	6544228	6544228	0	6544228	5.99	0.00	3.92	0	3.92	3.92	Awaited from GUVNL	Awaited from GUVNL			
		5810967	0	5810967	5810967	0	5810967	5.75	0.00	3.34	0	3.34	3.34	Awaited from GUVNL	Awaited from GUVNL			
		7454348	0	7454348	7454348	0	7454348	6.05	0.00	4.51	0	4.51	4.51	Awaited from GUVNL	Awaited from GUVNL			
		9717533	0	9717533	9717533	0	9717533	5.78	0.00	5.61	0	5.61	5.61	Awaited from GUVNL	Awaited from GUVNL			
		4309547	0	4309547	4309547	0	4309547	6.27	0.00	2.70	0	2.70	2.70	Awaited from GUVNL	Awaited from GUVNL			
		5172067	0	5172067	5172067	0	5172067	6.21	0.00	3.21	0	3.21	3.21	Awaited from GUVNL	Awaited from GUVNL			
		4193274	0	4193274	4193274	0	4193274	6.34	0.00	2.66	0	2.66	2.66	Awaited from GUVNL	Awaited from GUVNL			
		3820737	0	3820737	3820737	0	3820737	5.84	0.00	2.23	0	2.23	2.23	Awaited from GUVNL	Awaited from GUVNL			
		4325778	0	4325778	4325778	0	4325778	6.19	0.00	2.68	0	2.68	2.68	Awaited from GUVNL	Awaited from GUVNL			
HIMATNAGAR	MODASA	7414243	0	7414243	7414243	0	7414243	6.09	0.00	4.51	0	4.51	4.51	Awaited from GUVNL	Awaited from GUVNL			
		4146365	0	4146365	4146365	0	4146365	6.05	0.00	2.51	0	2.51	2.51	Awaited from GUVNL	Awaited from GUVNL			
		2411013	0	2411013	2411013	0	2411013	6.14	0.00	1.48	0	1.48	1.48	Awaited from GUVNL	Awaited from GUVNL			
		147880946	0	147880946	147880946	0	147880946	6.12	0.00	90.53	0	90.53	90.53	Awaited from GUVNL	Awaited from GUVNL			
Total																		