

GUJARAT ELECTRICITY REGULATORY COMMISSION OFFICE OF THE ELECTRICITY OMBUDSMAN Block no.-1, 3rd Floor, Jilla Seva Sadan-3 Govt. Press Road, Rajkot-360001

ગુજરાત વિદ્યુત નિચંત્રક આયોગ વિદ્યુત લોકપાલની કચેરી, બ્લોક નં-૧, ત્રીજો માળ, જિલ્લા સેવા સદન-૩, સરકારી પ્રેસ રોડ, રાજકોટ-૩૬૦૦૦૧. Ph.No.-0281-2994125 e-mail: eleombrjt@gercin.org /sorjtomn@gercin.org

> Ombudsman-Rajkot/03 Date: 01.04.2024

To, The Secretary, Gujarat Electricity Regulatory Commission, 6th floor, Gift One, Road 5-C, Zone 5, Gift City, Gandhinagar-382355.

Sub: Annual and Second Half-Yearly report on all representations filed before the Electricity Ombudsman and general review of activities for the year 2023-2024.

Sir,

With reference to above subject, please find enclosed herewith Second Half-Yearly report (Oct.-2023 to March-2024) of the F.Y. 2023-2024, on all the representations filed before the Electricity Ombudsman, as per provision of Chapter 3.51 of Gujarat Electricity Regulatory Commission (Consumer Grievances Redressal Forum and Ombudsman) Regulations, 2019 (Notification No. 2 of 2019), for your kind information

Thanking you.

Yours faithfully

(S.H. Upadhyay) Electricity Ombudsman

Rajkot

Encl: as above.

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REPORT FOR THE FIRST HALF OF THE YEAR 2023-24 (April- 2023 TO September- 2023)

(1) Activities of the office of the Electricity Ombudsman, under Section 42(6) of the Electricity Act, 2003.

The Gujarat Electricity Regulatory Commission has established office of the Electricity Ombudsman, which is an appellate authority to file appeal/representation against the order passed by the Consumer Grievances Redressal Forum of Distribution Licensees. The reports of general review of the activities of office of the Electricity Ombudsman for the First Half of Year 2023-2024 (April-2023 to September-2023) as provided in Regulation 3.51 of GERC Notification No.02 of 2019 is as under:

The awareness amongst the Electricity Consumers regarding their right is gradually increasing. A large number of grievances are presented before the Consumer Grievances Redressal Forums (CGRF). The Consumer Grievances Redressal Forums are disposing of grievances generally in schedule time. However, with increase in awareness, some of the consumers, who are not satisfied by the order of CGRF, are filing their representation before the Electricity Ombudsman under Section 42(6) of The Electricity Act, 2003. However, aggrieved by the order of the Electricity Ombudsman, dis-satisfied parties are filing writ petition before Hon'ble High Court of Gujarat in certain cases.

- (2) Forum-wise status report of representations filed before the Electricity Ombudsman against CGRF Decisions during the FIRST HALF OF THE YEAR 2023-24, is enclosed as Annexure-I
- (3) Opinion of the Ombudsman regarding non-compliance of standard of performance by Licensee:
 - Order-wise comments of Ombudsman and response of Licensee in redressal of grievances are stated in the table provided in Annexure-I.
 - Hon'ble Gujarat Electricity Regulatory Commission had published Notification No.2 of 2019 (CGRF & Ombudsman) Regulations 2019 superseding earlier Notification No.2 of 2011. These Regulations provides effective mechanism to dispose of grievances timely and effectively and implementation of order within specified time limit.

(4) Other Activities:

- 1) Orders of Ombudsman are being uploaded on website of GERC.
- 2) Hearing schedule is also displayed on website of GERC.
- 3) Monitoring of implementation of Ombudsman/CGRF orders and related activities.
- 4) Providing general guidelines to applicants who approaches before Ombudsman.
- 5) Monitoring of cases challenged before Hon'ble High Court by parties.
- 6) At every Quarter, details of implementation of order of Ombudsman are asked from the Licensees to analyze the implementation of CGRF/ Electricity Ombudsman order.

REPORT OF ACTIVITIES OF THE OFFICE OF ELECTRICITY OMBUDSMAN FOR THE FIRST HALF OF YEAR 2023-2024 (APRIL-2023 TO SEPTEMBER-2023) AS PER CLAUSE 3.51 OF GERC NOTIFICATION NO. 2 OF 2019:

: Annexure-I:

Sr. No.	Case No.	Name of Applicant	Forum Concern	Subject	Comments of Ombudsman	Response of Licensee
	1	Sh. Chintan Kiranbhai Gandhi		Billing Related	The Appellant is a consumer of the respondent having a residential connection. The appellant received the supplementary bill from the respondent. It is not clarified by the respondent that the supplementary bill is of which time period. As the due amount is older than 2 years. The Appellant has represented that as per section 56 (2) of The Electricity Act 2003, the specified amount of the supplementary bill is not recoverable. The Respondent has represented that, as the appellant has installed Rooftop solar plant, electricity meter of the said connection was replaced with Bi-Directional meter. Respondent has charged 0 Unit consumption bill for the month of Feb-Mar-2020 and Apr-May-2020 due to Corona restrictions. Later, during audit inspection, it was noticed about error in billing for Feb-Mar-2020 and Apr-May-2020, as meter was declared defective, it was required to recover average consumption for the said period instead of 0 units. Therefore, 280+280=560 units amounting to Rs. 3326.05 was debited to consumer account. Further, the Respondent represented that as per section 56(2) of The Electricity Act-2003, the Supplementary bill is recoverable as per the judgment of the Hon'ble Supreme Court of India in Civil Appeal no. 1672/2020. It was noted that, in the present case, the period of limitation	
					would commence from the date of discovery of the mistake by audit i.e. 17.11.2022, therefore as per the order of the Hon'ble Supreme Court, the Respondent may take recourse to any remedy available in law for recovery of supplementary bill but barred from taking recourse to disconnection of supply of electricity. Accordingly, it was decided that the due amount of the supplementary bill can be recovered from the Appellant.	9

					Therefore, the representation of	
2	04/2023	Sh. Mungra Jaivinbhai Vitthalbhai	PGVCL, Rajkot	Transfer of Connect ion	The Appellant was not accepted. The Appellant is a residential consumer of the respondent. Appellant applied for the change of name process for his existing connection having in the name of Dilip Vallabh Maraviya. The Appellant had applied for transfer of connection from Dilip Vallabh Marviya to Mungra Jaivinbhai Vitthalbhai. But, the Appellant has rejected the application stating that, NOC from appellant was not submitted. The Respondent has represented that the Appellant didn't submit appropriate NOC of the existing consumer along with the application also name of existing consumer is not any where is sale deed submitted by the Appellant. It was noted that, in case of transfer of connection, it is required to follow the regulation 4.69 onwards of the Supply Code, more particularly 4.71 in respect of submission of NoC in case of transfer of connection through sale deed. Therefore, in case of nonsubmission of NoC, the licensee may recover fresh security deposit from the Applicant, accordingly, the Respondent was directed to process the application of the Appellant observing provisions of the Supply code-2015 regulation no. 4.71.	The Respondent has implemente d as per their letter dated 25/07/2023
3	05/ 2023	M/s. Antila Ceramic Pvt. Ltd.	PGVCL, Rajkot	Billing Related	The Appellant is a HT consumer of the Respondent. The Appellant has received a bill of 1,70,462 units for September 2022, which included assessed 1,53,194 unit average consumption due to display off of Meter of the said connection during the partial billing period of Sept2022 i.e. from 01.09.2022 to 15.09.2022. The Appellant further represented that during the specified period production activity was closed in support of strike declared by Ceramic Manufacturers Association. Therefore, consumption was very less in comparison to regular average consumption. The Appellant represented two alternative methodologies to calculate consumption for the period of 01.09.2022 to 15.09.2022 and also submitted supportive evidence (1) Gas bill of Gujarat Gas Ltd. (2) Their response in respect of supporting strike declared by Morbi Ceramic	The Respondent has submitted through e- mail dated 15.09.23 that, it has decided to challenge the order before Hon'ble Gujarat High court.

					Manufacturers Association	
					strike, (3) Letter to the GST	
					Department intimating about	
					ceasing production activity	
					during strike period (4) C.A.	
					Certificate stock register. The	4.
					Appellant also submitted details	
					of sub-meter provided to record	
					consumption for the purpose of	
					exemption in ED.	
					The Respondent has represented	
					that, due to defective CTPT unit,	l l
					display of the meter was off	
					during billing period of the Sept-	
					22, as during that period	
					consumption was in place but it	
					was not recorded in the meter.	
					So, consumption during that	
					period was not recorded in MRI.	
					Therefore, as per regulation 6.58	1
					of the Supply Code, consumption	
					was assessed.	
					It is noted that, during that time	
					consumption recorded in sub-	
					meter, which was provided for	
		41			ED exemption purpose was also	
					less in comparison with previous	4
		- 2			months. Also, considering the	
					other supportive evidences, it	
					was established that, the	
					consumption was much lesser	
					than the past month average	
					consumption, therefore it was	
					not appropriate to assessed	
					average consumption for that	
					period. Accordingly, it was	
					directed to cancel the bill of	
					1,70,462 units and bill should be	
					issued considering the data of	
					sub-meter i.e. 55273 units.	
4	06/	M/s. Midland	PGVCL,	Billing	The Appellant is a HT consumer	
	2023	Concrete Pvt. Ltd.	Rajkot	related	of the Respondent having a	
					contract demand 475 KVA. The	
					Appellant had applied for an	
					additional demand 750 KVA and	
					in reference to that has paid	l l
					estimate amount on 15.12.2020	
					and executed agreement on	8 9
					16.12.2020. The Appellant had	
					restricted consumption up to 475	
					KVA till replacement of the CTPT	
		a			unit by the Respondent i.e. Sept-	
					21. But, without replacing CTPT	1
					unit from March-21 onwards the	
					Respondent has recovered	
					demand charges considering	
					additional demand of 750 KVA	
					i.e. for 1225 KVA. As per Suppl	
					Code regulation 4.42, the	
		P			Respondent can't recover	1
					charges for additional load until	
					work completion including	
					replacement of CTPT. The	1
			190);		Appellant has represented to	
					refund demand charges	
					Rs.9,83,250 recovered towards	
					additional demand during March	
					2021 to August 2021.	
					2021 to August 2021. The Respondent has submitted	
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					is not a part of work to be carried	Į.
					out, it is to be provided after	1
					submission of Test Report by the	
					consumer. In this case, after	
					payment of estimate, the	
					Appellant didn't submit Test	1
					Report as per the provisions,	
					even after notice informing about	
					recovery of demand charges on	
					failing of submission of Test	
					Report within 60 days form the	
					date of notice was served to the	
					Appellant, Test Report didn't	
					submit during notice period.	
					Therefore, demand charges were	
					recovered for additional demand	
					after notice period of 60 days.	
					It is noted that, due to the non-	
					submission of Test Report by the	
					the Appellant within the	
					stipulated time, the Respondent	
					has initated recovery of demand	
					charges on additional demand	
	302				also, which is as per the	1
					provisions of the regulation. Also,	15
					CTPT unit is a part of 'Meter',	
					therefore, replacement of CTPT	
				1	unit can't be considered as	1
					pending work. Accordingly, the	
	1			1	representation of the Appellant	1
					was not accepted.	
5	07/	M/s. Shining	PGVCL,	Billing	The Appellant has represented	LI.
	2023	Engineers &	Rajkot	Related	that, its induction furnaces are	
	1	Founders Pvt. Ltd.			connected with electricity	
					connection and Collector of	
					Electricity Duty as issued	
					certificate for recovery of	
	1			1	electricity duty (ED) @10%	
					instead of 15%. Also, the	
					furnaces working on 575 volt.,	
			15		therefore Potential Transformer	
					I HIGIGIDIE I OLCINAI TIANSIOTINGI	
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					(PT) is provided to record the	
				€	(PT) is provided to record the consumption along with Current	
		=		6	(PT) is provided to record the consumption along with Current Transformer. For recording	
		-		0	(PT) is provided to record the consumption along with Current Transformer. For recording consumption of the furnaces,	
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		±:		6	(PT) is provided to record the consumption along with Current Transformer. For recording consumption of the furnaces, separate meters were provided using CT and PT, however, to calculate consumption of the	
		±:		5	(PT) is provided to record the consumption along with Current Transformer. For recording consumption of the furnaces, separate meters were provided using CT and PT, however, to calculate consumption of the furnaces, the Respondent	
		ii ii		5	(PT) is provided to record the consumption along with Current Transformer. For recording consumption of the furnaces, separate meters were provided using CT and PT, however, to calculate consumption of the furnaces, the Respondent considered Multiplying Factor	
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		VA				
					testing of Meter and ancillaries	
					including PT, therefore, it was	
					decided that, it was	~
					responsibility of the Appellant to	167
					test Meter and ancillaries as	
					directed by the Collector of ED	=_
					and in absence of the same, the	
	- 2				representation of the Appellant	E:
					can't be acceptable and hence	
					rejected. Further, the	
					Respondent was directed to grant	
					relief as certified by Collector of	
					ED, after submission of required	
6	08/	M/s. Narnarayan	PGVCL, Bhuj	New	documents.	T1
	2023	Construction Pvt. Ltd.	T G V CL, Diluj	Connect	The appellant applied for 100 KW new LT connection to Rural Sub-	Implementa tion of
	2020	Construction I VI. Etc.		ion	Division office of the Respondent.	order
				ion	In reference to that, the appellant	confirmed
					had received an estimate on	by
					12.05.2022. The appellant had	respondent
	11				paid the estimate on 26.05.2022.	vide letter
					After payment, the Appellant	dt.07.06.20
					frequently approached the	23
					Respondent office requesting to	
					release the connection, though	
					the Respondent has released the	
					connection on 30.09.2022. The	1
					Appellant has represented that,	
					after payment of the estimate the	
					Respondent has to release supply	
					within 60 days as defined in	
					relevant GERC regulations.	
					However, the Respondent has released the connection after 124	
					days.	
					The Respondent has represented	
					that, it was required to erect 340	
					meter HT Line and 100KVA	
				120	transformer to release supply of	
					the Appellant, but due to a	
					shortage of materials including	
					Transformer etc., supply couldn't	
					be released within time limit.	
					Also, certain lapses were	
					observed on part of dealing	
					officers, so disciplinary actions	
			ı		were initiated against defaulter.	
					It is noted that, as per the	1
					provisions of the Hon'ble GERC	,
					notification no.10/2005, in case	
					of the Appellant, the licensee is	
					required to release new connection within 60 days after	1
					payment of the estimate of the	1
					new connection and also needs to	
					take care of the availability of	
					required materials.	
					It was directed to the Respondent	
					to take disciplinary actions	
					against defaulters in the matter.	
7	09/	M/s. Gravity Cast Pvt.	PGVCL,	Billing	The appellant is HT consumer of	
	2023	Ltd.	Rajkot	Related-	the Respondent. The Appellant	
				Credit of	has represented that, 900 KW	
				solar	solar plant was commissioned on	
				generati	27.07.2022 for the purpose of	
				on	captive use. As per the terms of	
					the agreement executed with the	
					Respondent, units generated	
					from the solar plant should be adjusted against the	
					adjusted against the	

consumption, instead of that, the Respondent didn't give any credit towards generation from 27,07.2022 to 03.10.2022, CORF has directed the Respondent to take actions as per agreement, however it was not implemented. The Respondent has represented that, information about commissioning of the solar plant was came to know after receipt of commissioning certificate from GEDA on 21.10.2022, therefore load survey data of meter of the Appellant was came to know after receipt of commissioning certificate from GEDA on 21.10.2022, therefore load survey data of meter of the Appellant was collected from that date and due to limitation of data storage, it was available from 04.10.2022 only. Therefore, due to non-availability of load survey data from 27.07.2022 to 03.10.2022, credit adjust was not possible, however generation during that period was considered as surplus energy and the Respondent will purchase the energy as per agreement. Since, the issue raised by the Appellant was about implementation of terms of the Agreement executed between the Appellant of terms of the Agreement executed between the Respondent, further as per the provisions of the agreement, it is required to approach appropriate commission. Further, the Appellant is generator as per the Solar Policy, therefore the representation does not fall within the jurisdiction of the Ombudsman and hence rejected without any observation. 8 10/ Smt. Ansoyaben PGVCL, Rajkot Connect ion of Grigrid pump scheme. The Appellant has participated in Solar Grigrid pump scheme. The Appellant has represented the the combudsman and hence we stimate refunded without any observation.	
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that due to inadequate power the	to
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generation from an existing off- Appellant	
grid solar pump, the Appellant as per let	ter
has applied for conventional dated	
agriculture connection on 06.07.	
14.06.2021 and paid estimate on 2023 of the	ne
21.05.2022. The Respondent has Responde	nt
carried out certain line work to	
supply the connection but later	
didn't install transformer and	
refused to release new	
connection.	
The Respondent has represented	
that, the off-grid solar pump was	
released on the condition that	
after initial period of 5 years	
ownership of the solar pump will	
transfer to consumer and after	
that for period of 5-years,	
connection will not be granted in	
conventional way from electric	
line in the same survey number.	
The agreement with this	
condition was executed with the	
Appellant.	

					After payment of estimate and	
					partial work execution, during	
					audit of the application it was	**
					came to knowledge of the	
					Respondent that at the same	301
					premises off-grid solar pump is	063
					already exist, so the Respondent	~
					has denied to release the	
					connection.	
					It was also submitted that, as per	
					the GoG recent GR, the Appellant	
				透	may opt to connect the off-grid	
					solar pump with grid following	
1					the provisions of the GR. Also,	
					The Respondent has initiated	
		.89			disciplinary action against the	
					defaulters.	
					It was observed that, as per the	
	Y				agreement executed between the	
					Appellant and the Respondent,	
					the Appellant is not eligible to get	
					connection through conventional	
					source as off-grid solar pump is	
					already exist. Further, even	
					payment of estimate can't be	
					considered as eligibility for	
					getting connection, therefore, the	1
					Respondent was directed to	
					refund the estimate charges and	
					also directed to take disciplinary	
					actions on defaulters. Further,	
	900				as per the provisions of GR, if the	
			,		Appellant will opt to connect the	
					off-grid solar pump with grid,	
					same should be considered as	
9	11/	Shri Mandabhai	PGVCL,	Interest	same should be considered as	
9	11/ 2023	Shri Mandabhai Kanabhai Vasan	PGVCL, Junagadh	Interest	same should be considered as per the provisions of GR. The appellant is a residential consumer of the Respondent.	
9					same should be considered as per the provisions of GR. The appellant is a residential consumer of the Respondent.	
9				on	same should be considered as per the provisions of GR. The appellant is a residential	
9				on refunde	same should be considered as per the provisions of GR. The appellant is a residential consumer of the Respondent. The appellant represented that;	
9				on refunde d	same should be considered as per the provisions of GR. The appellant is a residential consumer of the Respondent. The appellant represented that; 1.92 K.W. Solar Rooftop plant	
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9				on refunde d amount of solar	same should be considered as per the provisions of GR. The appellant is a residential consumer of the Respondent. The appellant represented that; 1.92 K.W. Solar Rooftop plant was installed with the said connection in March 2018. From the solar plant, the Respondent	
9				on refunde d amount of solar generati	same should be considered as per the provisions of GR. The appellant is a residential consumer of the Respondent. The appellant represented that; 1.92 K.W. Solar Rooftop plant was installed with the said connection in March 2018. From the solar plant, the Respondent has purchased surplus energy amounting Rs. 13204.10,	
9				on refunde d amount of solar generati	same should be considered as per the provisions of GR. The appellant is a residential consumer of the Respondent. The appellant represented that; 1.92 K.W. Solar Rooftop plant was installed with the said connection in March 2018. From the solar plant, the Respondent has purchased surplus energy	
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					transferred to bank account of	
1					the consumer and accordingly, in	
					case of the Appellant amount of	1
					surplus energy was transferred	
					to bank account. But for credit	
					amount of year 2018-19 and	
					2019-20, there was no	
					instruction from Corporate	
					Office. In case of the Appellant,	
					remaining Rs. 7704/- was of	
					2018-19 and 2019-20, therefore	
					after order from CGRF, the	
1					amount was transferred to bank	
					account of the Appellant, it was	
1					also submitted that, on credit	
					amount, the Respondent has	
1 1					paid interest @ 4%.	
					It is noted that, there is no	
					provision in agreement executed	
					between the Appellant and the	
					Respondent about transfer of	
					credit amount to bank account,	
					further the Respondent has paid	
					interest on credit amount @4%,	
					whereas there is no logic in pray	
					for interest @228%, therefore,	
					the representation of the	
					Appellant was not accepted.	
10	12/	M/s Simpolo Vitrified	PGVCL,	Credit of	The Appellant is EHT consumer	
	2023	Pvt Ltd	Rajkot	wind	of the Respondent. The Appellant	
1	2020	1 1 1 1 1 1 1	ragilot	energy	has represented that, its another	
				generati	unit M/s. Sims Ceramic Pvt. Ltd.	
1				on	was merged on 11.01.2021.	
					M/s. Sims Ceramic Pvt. Ltd.	
		ii ii			owned a Wind Turbine	
					Generator(WTG) of 2.1 MW	
	(6				capacity at Banugar wind farm	
1						
					and a wheeling agreement with	
					the Respondent company was	
					executed on 27.03.2017 for	
					wheeling of power to their	
1					recipient consumption unit of	
					M/s. Sims Ceramic Pvt. Ltd. The	
					I '	
					Respondent has issued last bill	
					in Jan-2021 for Sims Ceramic,	
					whereas afterwards bills were	
					issued for merged connection as	
					single entity. However, units	
			5			
					January 2021 neither considered	
					for set off against consumption of	
The state of					M/s. Simpolo Vitrified Pvt. Ltd.	
					nor against the consumption of	
					M/s. Sims Ceramic Pvt. Ltd. The	
					Respondent has considered the	
					generated units as surplus units	
					and issued a certificate for the	
					same. The Appellant was	
					compelled to claim generated	
					units from the said WTG during	
		1			January 2021 and February	
					2021 as surplus units and	
					submitted an invoice to the	
					Respondent, for which the	
					Appellant has received payment	
					from the Respondent as per	
1			1		I HOIH THE KESPOHUEHT AS PEL	I
						I
					claim.	
					claim. The Respondent represented	
					claim.	
					claim. The Respondent represented	

-			-	<u> </u>			
						generated from the WTG. After	
-1						merging of both the connections.	
						M/s. Simpolo Vitrified Pvt. Ltd.	
							1
						had applied for an amendment to	4
						the agreement in respect of the	
						above WTG, which was executed	1.0
						on 02.02.2021, and as per the	1
-11						provision of the amended	
						agreement, it was effective from	
						01.03.2021. therefore, it was not	
		55				possible to give a setoff of	
1						generated energy from the said	
-1							
				1		WTG during January 2021 and	
						February 2021 to M/s. Simpolo	
Я						Vitrified Pvt. Ltd.	
						It was observed that as per the	
- 1						provisions of the wheeling	
						agreement, the issue is between	
						the generator and the	
						distribution licensee. Therefore,	
						the Appellant can't be considered	
						as "complainant" as defined in	
						1.5(C) of Hon'ble GERC,	
						Consumer Grievance Redressal	
						Forum and Ombudsman,	
1	l l					Regulation 2019 and as the	
						representation does not fulfill the	
						condition as per regulation 3.19	
						of Hon'ble GERC, Consumer	
						Grievances Redressal Forum and	
1						1	
						Ombudsman Regulation 2019, it	
\vdash						was not entertained.	
]]	l 1	13/	Shri Liladhar	PGVCL,	Billing	The Appellant is a residential	Respondent
		2023	Maganbhai Modi	Junagadh	Related	consumer of the respondent.	confirmed
				8	11010100		
				3		Appellant represented that, due	action
						Appellant represented that, due to the abnormal consumption of	action taken vide
						Appellant represented that, due	action
						Appellant represented that, due to the abnormal consumption of May-June-2022 billing period,	action taken vide letter no-
				S		Appellant represented that, due to the abnormal consumption of May-June-2022 billing period, the Respondent has issued bill of	action taken vide letter no- 8893 dt.
				3		Appellant represented that, due to the abnormal consumption of May-June-2022 billing period, the Respondent has issued bill of 430 units under faulty status.	action taken vide letter no-
				3		Appellant represented that, due to the abnormal consumption of May-June-2022 billing period, the Respondent has issued bill of 430 units under faulty status. Later, during billing period of	action taken vide letter no- 8893 dt.
				3		Appellant represented that, due to the abnormal consumption of May-June-2022 billing period, the Respondent has issued bill of 430 units under faulty status. Later, during billing period of July-August-2022, meter was	action taken vide letter no- 8893 dt.
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				3		Appellant represented that, due to the abnormal consumption of May-June-2022 billing period, the Respondent has issued bill of 430 units under faulty status. Later, during billing period of July-August-2022, meter was replaced and bill for 3029 units	action taken vide letter no- 8893 dt.
				3		Appellant represented that, due to the abnormal consumption of May-June-2022 billing period, the Respondent has issued bill of 430 units under faulty status. Later, during billing period of July-August-2022, meter was replaced and bill for 3029 units was issued. In fact, during that	action taken vide letter no- 8893 dt.
				3		Appellant represented that, due to the abnormal consumption of May-June-2022 billing period, the Respondent has issued bill of 430 units under faulty status. Later, during billing period of July-August-2022, meter was replaced and bill for 3029 units was issued. In fact, during that billing period, no additional	action taken vide letter no- 8893 dt.
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		T			meter reader and also directed to	
					revise the bill for the months of March-April 2022, May-June 2022, and July-August 2022 as	
					per the available MRI data.	
12	14/2023	Shri Kailash Ravji Busa	PGVCL, Junagadh	Billing Related	revise the bill for the months of March-April 2022, May-June 2022, and July-August 2022 as per the available MRI data. The appellant is the commercial consumer of the respondent. The appellant represented that, At the time of checking The respondent found the meter recording 57.82% less energy. The respondent replaced the meter and tested the same at the meter testing laboratory and took the MRI report. As per the MRI report, the respondent issued a supplementary bill amounting to 1,54,044.52 Rs. The appellant never tampered with the meter. As per the MRI report, the Y-phase of the PT is reported the zero volt. This is gross negligence of the respondent if the respondent checked the said meter regularly then this type of problem couldn't have occurred. The Respondent represented that, at the time of installation checking it was detected that the Appellant's meter displayed 0 voltage of Y-phase but it was showing voltages on the clip-on meter. the specified meter's accuracy was checked by an accue check meter and it was found that the meter recording 57.82% energy less. The specified meter was replaced and tested at the meter testing laboratory and generated an MRI report. As per the MRI report, it has come to the knowledge that said meter Y-phase has not detected the voltage during the period of 14.10.2022 to 25.08.2019, due to that meter recording less energy. The respondent issued a supplementary bill for the specified time period amounting to 1,54,044.52 Rs. on the date 23.11.2022. It is observed that the respondent has not checked the appellant's connection regularly. as defined in provision 6.33 of Hon'ble	The Respondent Confirmed Implementa tion of order vide letter No 2051/02.08.2023
					GERC, Supply Code, Regulation Notification No. 4 of 2015. In the case of a defective meter licensee can charge a supplementary bill for a maximum period of 6-	
					months. It directed the respondent to cancel the existing supplementary bill and issue the bill for a maximum period of 6-months. i.e. Before the six-month period time from the date of	
					checking (14.10.2022).	
13.	15/2023	Shree Jaggnath Enterprise	PGVCL, Junagadh	Billing related	The Appellant is having LTMD connection, during the course of Installation checking, the Meter	
-Ai-	-		**			Page 11

	1					
					was found slow in recording	
					consumption.	
					Therefore, as per the MRI report	133
					of the Meter, the Respondent has	
					issued supplementary bill for the	
		(4)			slowness from Oct.2020 to Oct	8.5
					2022.	
					The Appellant has represented	
					that the Respondent didn't issue	
					any notice to the Appellant before	
					issuing supplementary bill.	
					It is noted from the MRI report	
					that, ampere recorded in 'R'	
			10		phase is continuously zero from	
					Oct2020 to Oct2022 therefore	
					the slowness detected during	
					installation checking is	
					supported with the event	
					recorded. Therefore, the Meter	
					can be considered as Defective	
					and in that case, as per	
					regulation 6.33, the Respondent	
					can rectify for a maximum period	
					of six months. Accordingly, the	
					bill issued by the Respondent for	
					2 years was not as per the	
1					provisions.	
					Therefore, the Respondent was	
		l i			directed to cancel the	
					supplementary bill and can issue	
					supplementary bill for the period	
					of six months.	
14.	16/	Sh. Udaiya	PGVCL,	PDC to	The Appellant has applied for	The
	2023	Mohammad Amin	Junagadh	Reconne	Reconnection to their earlier	Respondent
		Isha		-4:		I I
			1	ction-	permanently disconnected	l has l
		10114		1	permanently disconnected connection of Agriculture	has implemente
		10.14		Ag.Conn	connection of Agriculture	implemente
		15.14		1	connection of Agriculture Category on 23.09.2021. The	implemente d as per
		15.14		Ag.Conn	connection of Agriculture Category on 23.09.2021. The land for which the connection	implemente d as per their letter
		10114		Ag.Conn	connection of Agriculture Category on 23.09.2021. The land for which the connection was demanded is granted on	implemente d as per their letter received on
				Ag.Conn	connection of Agriculture Category on 23.09.2021. The land for which the connection was demanded is granted on lease to the predecessor of the	implemente d as per their letter received on dated
		10114		Ag.Conn	connection of Agriculture Category on 23.09.2021. The land for which the connection was demanded is granted on lease to the predecessor of the Appellant by the GoG. On death	implemente d as per their letter received on
				Ag.Conn	connection of Agriculture Category on 23.09.2021. The land for which the connection was demanded is granted on lease to the predecessor of the Appellant by the GoG. On death of the grantee, the lease was	implemente d as per their letter received on dated
				Ag.Conn	connection of Agriculture Category on 23.09.2021. The land for which the connection was demanded is granted on lease to the predecessor of the Appellant by the GoG. On death of the grantee, the lease was assigned to the legal heirs of the	implemente d as per their letter received on dated
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				Ag.Conn	connection of Agriculture Category on 23.09.2021. The land for which the connection was demanded is granted on lease to the predecessor of the Appellant by the GoG. On death of the grantee, the lease was assigned to the legal heirs of the grantee up to dated 15.07.2021. The Appellant is one of the legal heir of the grantee. The Appellant has represented that, the approval for PDC to Reconnection was sanctioned by the Circle Office of the Respondent on 13.01.2021, however the Respondent didn't take any action on the approval. Later on, informed the Appellant to submit extended period of the lease as well as informed to install drip irrigation system in agriculture land as the area of the Appellant is falls withing the Dark Zone. The Appellant has requested to grant exemption from installation of drip irrigation system. The Appellant has applied before the Collector Office for extension of lease period from 15.07.2021,	implemente d as per their letter received on dated

					installation of Drip Irrigation	
15	177/	M/s Komey Food	DCVCI	Rilling	System. It is noted that, the Respondent didn't take actions in time regarding intimation to the Appellant after approval from the Circle Office. It is also noted that, the application of the Appellant for extension of lease is pending before the Collector Office, therefore ownership of the land, where connection is demanded yet to decide by the competent authority. Therefore, it is not possible to accept representation of the Appellant and hence rejected.	The
15.	17/2023	M/s. Komex Food Industries	PGVCL, Junagadh	Billing related	The Appellant is having LTMD connection, during the course of Installation checking, the Meter was found slow in recording consumption. Therefore, as per the MRI report of the Meter, the Respondent has issued supplementary bill for the slowness from Oct.2020 to Oct2022. The Appellant has represented to issue supplementary bill as per the regulation 6.33 of the supply code. It is noted from the MRI report that, ampere recorded in 'B' phase is continuously zero from Oct2020 to Oct2022 therefore the slowness detected during installation checking is supported with the event recorded. Therefore, the Meter can be considered as Defective and in that case, as per regulation 6.33, the Respondent can rectify for a maximum period of six months. Accordingly, the bill issued by the Respondent for 2 years was not as per the provisions. Therefore, the Respondent was directed to cancel the supplementary bill and can issue supplementary bill for the period of six months.	Respondent has implemente d as per their letter dated 18.09.2023
16.	19/ 2023	M/s. Gayatri Mineral	PGVCL, Bhuj	Billing Related	The Appellant is a HT consumer of the Respondent. On 25.01.2022, the connection of the Appellant was inspected by the team of Respondent and found that, the Meter was slow and recording 83.70% less energy. Therefore, the Respondent has issued supplementary bill for last six months. On retrieving data through MRI, events from 13.01.2022 was recorded, however events before 13.01.2022 was not available. It was noted that, ampere of Y' phase was 'zero' and event was	The Respondent has implemente d as per their letter dated 07.08.2023

started before 13.01.2022, exact date of occurrence was not available. Also, certain events of occurrence and restoration of voltage/current failure were noted in MRI. It was appeared to revise directed to revised supplementary bill according to details of events recorded from 13.01.2022 to 25.01.2022 and for the remaining period of six months prior to 13.01.2022, supplementary bill according to details of events recorded from 13.01.2022 to 25.01.2022 and for the remaining period of six months prior to 13.01.2022, supplementary bill according to details of events recorded from 13.01.2022, supplementary bill according to details of events recorded from 13.01.2022 to 25.01.2022 and for the remaining period of six months prior to 13.01.2022, supplementary bill according to the desire and the prior to 13.01.2022, supplementary bill according to the desire and the prior to 13.01.2022, supplementary bill according to the provisions of the submitted of the provisions of the submitted of the provisions of the provisions of the provisions of the provisions of the provision of the provis							
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Notification no. 04 of 2015,			8				
			2				
						regulation 6.33, the Respondent	

					can rectify the same for a maximum period of six months. As per the order of CGRF, the Respondent has issued revised bill considering slowness 12.44% on total consumption instead of relevant period of slowness as per MRI Data. It is noted that, CGRF has in its Order directed the Respondent to revise supplementary bill considering slowness @ 12.44% for the period of six months for total consumption. Therefore, it appears that, the Respondent has issued revised supplementary bill following the Order of CGRF. As per the provisions, the Respondent should issue bill as per the MRI data, the Respondent was directed to cancel the revised supplementary bill issued to the Appellant and directed to issue revised bill to the Appellant considering slowness @ 12.44% for energy consumed/generated during the period of last six months from dated 10.08.2022 for duration recorded as Voltage	
19.	22/2023	Shri Magan Ramji C/o. Premji Chauhan	PGVCL, Junagadh	Billing Related	Related Events' only. The Appellant is a residential lighting consumer, bill for the month of FebMarch-22 was issued for 11841 units, which was abnormal in respect of his regular consumption. The Appellant had requested to issue bill as per MRI data. The said meter was replaced by the Respondent and the Meter was found burnt at the time of testing at Meter Testing Laboratory. The Appellant has represented that, at the time of meter replacement 405 watt was found connected with the connection. In case of consumption of total load during billing period, it was not possible to consume 11841 units. The Respondent has represented that, at the time of meter reading of the connection of the Appellant, the Meter Reader had taken snapshot of the Meter Reading, so consumption recorded was supported by it. Earlier, work of Meter Reading was carried out by the Agency, therefore, in case of the Appellant, due to inappropriate meter reading, consumption was accumulated by the agency. It was noted that, after meter replacement average bi-monthly consumption was 726 units, whereas before meter replacement it was around 407	The Respondent has submitted on dated 27.09.23 that, the bill was revised as per the Order.

					units. Therefore, even if meter	
]			reading were not carried out	
					properly, after almost 36 billing	1
					cycle 11841 units would be	8
					accumulated.	
					Further, connected load of the	7.5
		ľ			Appellant is recorded by the	
					Respondent at the time of meter	
					replacement, therefore	
					considering that, technically it is	
					not possible to consume 11841	
					units in a bi-monthly billing	
					cycle, also bills of billing period before Feb-Mar-2022, were	
		l.			before Feb-Mar-2022, were issued as per actual meter	
		9			reading. In that case, no evidence	
					to believe that, consumption	
					recorded is due to pending units	
					and as meter is found burnt, it	
		1			was appropriate to consider	
				1	meter as defective. Therefore,	
				1	the Respondent was directed to	
					cancel the bill of Feb-Mar-2022	
				1	and to issue bill as per regulation	
					6.58 of the supply code.	
20.	23/	Shri Makwana	PGVCL,	Billing	The Appellant is a residential	The
	2023	Himmatsinh	Bhavnagar	related	lighting consumer, the Appellant	Respond
		Udaysinh			has represented that bill for the	has
					month of AugSept2022 was	submitted
					issued for 1972 units, which was	on dated
					abnormal, therefore the meter	18.09.23
				1	was replaced and tested by the	that, the
					Respondent.	bill was
-93					The Respondent has submitted	revised as
					that, the meter of the Appellant	per the
					was tested and error was noticed	Order.
					within limit. Also, MRI data was	
					extracted through meter	
					manufacturing company, as per	
					the data, it was noticed that billing for the month of June-	
					July-2022 wasn't carried out	
					properly.	
					It was noted that, no abnormality	
					noticed while inspection of the	
					Meter of the Appellant. Also,	
					consumption for the month of	
					Aug-Sept-2022 noted by the	
					Meter Reader is in consistence)
					with MRI, however consumption	
					noted by the Meter Reader for the	
1					month of June-July-2022 is not	
					consistent with the MRI. So,	
				1	pending units of June-July-2022	
					was accumulated in AugSept-	
			22	1	2022, therefore consumption	
					recorded in the Meter can't be	
		25			ignored.	
					The Respondent was directed to	
					bifurcate consumption of June-	
					July-2022 and AugSept-2022	
21.	24/	Shri Anilkumar	DOMO	Dilli	as per the MRI report.	
41.	24/ 2023	Chandrakant Joshi	PGVCL,	Billing	The Appellant is a residential	
	2023	Chandrakant Joshi	Bhavnagar	related	lighting consumer, the Appellant	
					has represented that bill for the	
					month of DecJan2023 was	
		39			issued for 1135 units, which was	
			ľ.		abnormal, therefore the meter of was replaced and tested by the	
					Respondent.	
-			I			

						The Respondent has submitted that, the meter of the Appellant	
						was tested and error was noticed	
						within limit. Also, MRI data was	
- 1						extracted through meter	
-						manufacturing company, as per	
						the data, it was noticed that	
	.55					billing for the month of Dec	
						Jan2023 carried out properly.	
4						It was noted that, no abnormality	
						noticed while inspection of the	- 1
-						Meter of the Appellant. Also,	
- 1						consumption for the month of	
-						DecJan2023 noted by the	
-	1					Meter Reader is in consistence	
-						with MRI, therefore consumption recorded in the Meter can't be	
- 1						ignored. Therefore, the	
-						representation of the Appellant	
-						was rejected.	
ŀ	22.	25/	M/s. Gokul Plastic	PGVCL,	Billing	The Appellant is a LTMD	
	<i>~~</i> .	2023	Industries	Junagadh	related	consumer. The Appellant has	
		2020		2		represented that, during billing	
						period March-2022 and April-	
						2022, display of the Meter was	
						off. So, the Respondent has	
						prepared bill as per regulation	
			1			6.58 of the supply code.	
						The Appellant has represented to	
						prepare bill as per MRI report,	
						also represented that, during March and April-2022,	
						March and April-2022, consumption was quite low in	
-						comparison to other months.	
-1						The Respondent has represented	
- 1						that, as per MRI report	
ı						consumption from 26.02.2022 to	
						30.03.2022 due to power off-	
						event, no consumption was	
						recorded in the meter. So, in	
						absence of data, billing was	
						carried out as per provisions.	
Ц			*1			Since, the meter was defective, it	
						is required to carried out billing	
						as per 6.58 of the supply code.	
						Also, as per partial consumption	
						recorded during the billing period	
ı						of March-2022 and April-2022	
П						was as per average consumption	
						of remaining billing period of the year, so representation of the	
						Appellant was not accepted.	
						CGRF has revised the bill	
						considering the average	
						consumption of the Appellant,	
						which is appropriate as per	
				1		provisions, therefore the	
						representation of the Appellant is	
						rejected.	
	23.	26/	Shri Jariya Rajesh	PGVCL,	Billing	The Appellant has represented	The
		2023	Nizarbhai	Junagadh	related	about bill issued for 1786 units	Respondent
						towards consumption of Aug	has
						Sept2022 period from his	submitted
				1		residential lighting connection. It	action taken
						was also represented that, bill for June-July-2022 was issued for 0	report vide
						units, whereas actually	letter dated
				1		consumption was made during	30.09.23.
						that period. The Appellant has	
						further represented that, another	
				1		1	

three phase agriculture category connection was also at same premises and meter reader has issued bill for three phase connection on same day as per actual meter reading. On application of the Appellant, the meter was replaced by the Respondent and during testing no abnormality was observed. The Respondent has submitted that, at the time of inspection of Meter, MRI data was collected	5 G
premises and meter reader has issued bill for three phase connection on same day as per actual meter reading. On application of the Appellant, the meter was replaced by the Respondent and during testing no abnormality was observed. The Respondent has submitted that, at the time of inspection of Meter, MRI data was collected	55 G 4
issued bill for three phase connection on same day as per actual meter reading. On application of the Appellant, the meter was replaced by the Respondent and during testing no abnormality was observed. The Respondent has submitted that, at the time of inspection of Meter, MRI data was collected	5 6,
connection on same day as per actual meter reading. On application of the Appellant, the meter was replaced by the Respondent and during testing no abnormality was observed. The Respondent has submitted that, at the time of inspection of Meter, MRI data was collected	8,
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no abnormality was observed. The Respondent has submitted that, at the time of inspection of Meter, MRI data was collected	
The Respondent has submitted that, at the time of inspection of Meter, MRI data was collected	
that, at the time of inspection of Meter, MRI data was collected	
Meter, MRI data was collected	
and it was observed that,	
consumption during billing	
period of June-July-2022 was	
around 751 units and	
AugSept2022 was 1035 units.	
Therefore, after order of CGRF-	
Junagadh, bill for the month of	
June-July-2022 and AugSept	
2022 was revised according to	
MRI report.	
Also, after site survey it was	
found that, at premises two connections exists, therefore	
during billing of June-July-2022,	
meter reader has issued 0 unit	
consumption for single phase	
connection whereas bill for three	
phase connection was issued as	
per actual meter reading.	
The Respondent was directed to	- 1
take disciplinary actions against	
defaulter meter reader for not	
taking appropriate meter reading	
as well as informed Appellant to pay revised bill issued by the	
Respondent as per MRI report.	
and the second s	
24. 27/ Kaniyalal Babulal PGVCL, Billing The Appellant is a residential The	
2023 Khambhaliya Bhavnagar related lighting consumer and Res	pondent
represented that, bill for the has	
	mitted
May-June-2022 was issued for acti	
average consumption take	
	ort vide
	er dated
inspection at Meter Testing 21.0 Laboratory of the Respondent,	09.23.
Rs.1964.39 debited to consumer	
account.	
The Respondent has submitted	
that, during billing period of	
March-April-2022 and May-	
June-2022 display of the Meter	
was Off, therefore billing was	
done as per average consumption	
but at the time of inspection of	
the meter at Laboratory actual	
consumption was found through battery mode, so bill for March-	
April-2022 and May-June-2022	
was revised as per actual	
consumption and remaining	
amount was debited to consumer	
account.	
It was noted that, MRI data was	
not retrieved during meter	
inspection also no test was	

_						
			DOVO	Mari	carried out about accuracy of the meter. The meter was declared defective by the Respondent during billing cycle of March-April-2022 and May-June-2022, however without any accuracy test, reading noticed which is too through DC-battery supply can't be sufficient to declare meter as 'OK' after declaring defective. Therefore, the Respondent was directed to cancel the action of debiting Rs.1964.39 to consumer account.	The order
25.	28/2023	Bhil Kalubhai Bachubhai	PGVCL, Bhavnagar	New Connect ion	The Appellant has registered application for new residential lighting category connection and paid estimate on 06.03.2017. Even after follow ups, his connection was not released. The Appellant has represented to grant new connection. The Respondent has submitted that, the estimate of the Appellant was 'paid cancelled' in the system for the unknown reason at that time also application of the Appellant was not traceable. During the hearing of the case before CGRF, as per the directive, the Appellant and the Respondent has carried out site Rojkam and concluded that, premises at where connection is demanded is situated outside the 'Gamtal' area within Govt. waste land. Therefore, the Appellant has required to pay additional charges as per the provisions. It was noted that, as per the provisions of the Supply Code, the Appellant has required documents of ownership and identity. Therefore, the Appellant was directed to submit required documents of ownership and identity. Therefore, the Appellant was directed to submit required application and the Respondent was directed to assist the Appellant and on submission of required documents, directed to release the connection as per the provisions of the Supply Code.	The order was issued on 25.09.23, the action taken report is awaited.
26.	29/ 2023	Smt. Jyotsnaben B.Dabhi	PGVCL, Bhuj	Erection of pole	The Appellant has represented that, at the time of registration for new residential lighting connection, the Respondent has surveyed to provide service line by erecting a pole near his residence. After, payment of estimate, at the time of erection of pole near residence of the Appellant, her neighbor had objected the work. The Appellant has represented that, presently power supplied using almost 35 meter long	

			T			
					service line, there were chance of	
				1	accident and as decided earlier	
					by the Respondent, pole should	0.0
					be erected at place decided.	
					The Respondent has submitted	72 1
					that, the service connection was	16.
					provided as per norms and due to	
					objection raised by neighbor of	
					the Appellant, it was not made	1
					possible to erect pole. Also,	
					alternate location was decided to	
					erect pole, however the Appellant	
					was disagree for that location.	
					Further, the Appellant has	
					accepted that, there is no	
					problem regarding quality of	
					power supply with existing	
				Į.	service line.	
					It was noted that, provide safe,	
		151			reliable and quality power to	
					consumers is a duty of the	
					Respondent, also to study	
					technical parameter and to	
				1)	decide route and requirement of	
					erection/modification of electric	
					line is sole jurisdiction of the	
					Respondent, therefore, it is on	
					part of the Respondent to decide	
					route of line and requirement of	
			1		line and alteration. Also, if any	
					objection raised by any one, it is	
					responsibility of the Respondent	
					to sort out the issues by the	
					power vested in EA 2003.	
27.	30/	M/s. SteelCon Metal	PGVCL,	Wrong	The Appellant has represented	
	2023	Cast	Rajkot	_		
	2020				I that true industion frames I	
			Rajkot	recovery	that, two induction furnaces are	
			Kajkot	of ED	connected with electricity	
			Rajkot		connected with electricity connection and Collector of	
			Najkot		connected with electricity connection and Collector of Electricity Duty as issued	
			Najkot		connected with electricity connection and Collector of Electricity Duty as issued certificate for recovery of	
			Rejkot		connected with electricity connection and Collector of Electricity Duty as issued certificate for recovery of electricity duty (ED) @10%	
			Rejkot		connected with electricity connection and Collector of Electricity Duty as issued certificate for recovery of electricity duty (ED) @10% instead of 15%. Also, the	
		*	Rejkot		connected with electricity connection and Collector of Electricity Duty as issued certificate for recovery of electricity duty (ED) @10% instead of 15%. Also, the furnaces working on 575 volt.,	
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		*	Rejkot		connected with electricity connection and Collector of Electricity Duty as issued certificate for recovery of electricity duty (ED) @10% instead of 15%. Also, the furnaces working on 575 volt., therefore Potential Transformer (PT) is provided to record the	
		*	Rejkot		connected with electricity connection and Collector of Electricity Duty as issued certificate for recovery of electricity duty (ED) @10% instead of 15%. Also, the furnaces working on 575 volt., therefore Potential Transformer (PT) is provided to record the consumption along with Current	
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			Rejkot		connected with electricity connection and Collector of Electricity Duty as issued certificate for recovery of electricity duty (ED) @10% instead of 15%. Also, the furnaces working on 575 volt., therefore Potential Transformer (PT) is provided to record the consumption along with Current Transformer. For recording consumption of the furnaces, separate meters were provided using CT and PT, however, to calculate consumption of the furnaces, the Respondent considered Multiplying Factor (MF) of CT only, where as MF of PT was not considered. Therefore, the Appellant has represented to calculate consumption considering MF of PT also. The Respondent has submitted that the Appellant didn't inform about installation of PT with Meters. Also, there is no record of testing of PT in meter testing	
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			Rejkot		connected with electricity connection and Collector of Electricity Duty as issued certificate for recovery of electricity duty (ED) @10% instead of 15%. Also, the furnaces working on 575 volt., therefore Potential Transformer (PT) is provided to record the consumption along with Current Transformer. For recording consumption of the furnaces, separate meters were provided using CT and PT, however, to calculate consumption of the furnaces, the Respondent considered Multiplying Factor (MF) of CT only, where as MF of PT was not considered. Therefore, the Appellant has represented to calculate consumption considering MF of PT also. The Respondent has submitted that the Appellant didn't inform about installation of PT with Meters. Also, there is no record of testing of PT in meter testing laboratory. It is noted that, Collector of Electricity Duty has informed the	
			Rejkot		connected with electricity connection and Collector of Electricity Duty as issued certificate for recovery of electricity duty (ED) @10% instead of 15%. Also, the furnaces working on 575 volt., therefore Potential Transformer (PT) is provided to record the consumption along with Current Transformer. For recording consumption of the furnaces, separate meters were provided using CT and PT, however, to calculate consumption of the furnaces, the Respondent considered Multiplying Factor (MF) of CT only, where as MF of PT was not considered. Therefore, the Appellant has represented to calculate consumption considering MF of PT also. The Respondent has submitted that the Appellant didn't inform about installation of PT with Meters. Also, there is no record of testing of PT in meter testing laboratory. It is noted that, Collector of	

28.	31/	Sh Direckhl			Testing Laboratory of the Respondent. But, the Appellant didn't submit documents confirming testing of testing of Meter and ancillaries including PT, therefore, it was decided that, it was responsibility of the Appellant to test Meter and ancillaries as directed by the Collector of ED and in absence of the same, the representation of the Appellant can't be acceptable and hence rejected. Further, the Respondent was directed to grant relief as certified by Collector of ED, after submission of required documents.
	31/2023	Sh. Dineshbhai Devjibhai Meghani	PGVCL, Rajkot	ion ion ion ion ion ion ion ion	The Appellant has applied for new residential lighting connection, but the Respondent has denied for new connection mentioning reason of insufficient document of land ownership. The Appellant has submitted that, after order of the CFRF, he has applied again with all relevant document also receipt of property ax was submitted even though application was rejected. The Respondent has submitted hat, the Appellant has ubmitted land ownership ocuments of agriculture land, which is too for certain survey number, whereas the premises aving four survey number. Insultaneously, the Appellant as submitted property tax eceipt, which would be for nongaland. So, it is required to arify by the Appellant with atthentic land ownership cuments, other than that there no deficiency in application. Was noted that, property tax receipt of meshbhai Devshibhai ghani' wheras name of pellant is 'Dinesh Devjibhai gani', so property tax receipt omitted by the Appellant can't considered as valid evidence. Was directed that, as per the visions of the regulations of the regulations of the regulations of sply Code, the Appellant has aired to submit valid evidence and ownership. as directed to the Respondent as directe

Electricity Ombudsman.

REPORT FOR THE SECOND HALF OF THE YEAR 2023-24

(October- 2023 TO March- 2024)

(1) Activities of the office of the Electricity Ombudsman, under Section 42(6) of the Electricity Act, 2003.

The Gujarat Electricity Regulatory Commission has established office of the Electricity Ombudsman, which is an appellate authority to file appeal/representation against the order passed by the Consumer Grievances Redressal Forum of Distribution Licensees. The reports of general review of the activities of office of the Electricity Ombudsman for the Second Half of Year 2023-2024 (October 2023 to March 2024) as provided in Regulation 3.51 of GERC Notification No.02 of 2019 is as under:

The awareness amongst the Electricity Consumers regarding their right is gradually increasing. A large number of grievances are presented before the Consumer Grievances Redressal Forums (CGRF). The Consumer Grievances Redressal Forums are disposing of grievances generally in schedule time. However, with increase in awareness, some of the consumers, who are not satisfied by the order of CGRF, are filing their representation before the Electricity Ombudsman under Section 42(6) of The Electricity Act, 2003. However, aggrieved by the order of the Electricity Ombudsman, dis-satisfied parties are filing writ petition before Hon'ble High Court of Gujarat in certain cases.

- (2) Forum-wise status report of representations filed before the Electricity Ombudsman against CGRF Decisions during the SECOND HALF OF THE YEAR 2023-24, is enclosed as Annexure-I
- (3) Opinion of the Ombudsman regarding non-compliance of standard of performance by Licensee:
 - Order-wise comments of Ombudsman and response of Licensee in redressal of grievances are stated in the table provided in Annexure-I.
 - Hon'ble Gujarat Electricity Regulatory Commission had published Notification No.2 of 2019 (CGRF & Ombudsman) Regulations 2019 superseding earlier Notification No.2 of 2011. These Regulations provides effective mechanism to dispose of grievances timely and effectively and implementation of order within specified time limit.
- (4) Other Activities:
 - 1) Orders of Ombudsman are being uploaded on website of GERC.
 - 2) Hearing schedule is also displayed on website of GERC.
 - 3) Monitoring of implementation of Ombudsman/CGRF orders and related activities.
 - 4) Providing general guidelines to applicants who approaches before Ombudsman.
 - 5) Monitoring of cases challenged before Hon'ble High Court by parties.
 - 6) At every Quarter, details of implementation of order of Ombudsman are asked from the Licensees to analyze the implementation of CGRF/ Electricity Ombudsman order.

REPORT OF ACTIVITIES OF THE OFFICE OF ELECTRICITY OMBUDSMAN FOR THE SECOND HALF OF YEAR 2023-2024 (OCTOBER-2023 TO MARCH-2024) AS PER CLAUSE 3.51 OF GERC NOTIFICATION NO. 2 OF 2019 and amendments thereof:

: Annexure-I:

Sr. No.	Case No.	Name of Applicant	Forum Concern	Subject	Comments of Ombudsman	Response of Licensee
1	32/2023	Sh. Chauhan Dalsukhbhai Khushaldas	PGVCL, Rajkot	Billing Related	The Appellant is a consumer of the respondent having a residential connection. The appellant represented that, He never purchased EESL Ujala appliances on EMI. The appellant only purchased an EESL Ujala Tube Light by Cash payment. As part of the discount scheme appellant has submitted copy of his Adhar card and electricity bill at the time of purchasing the EESL Ujala tube light. The Appellant was paying bills only by considering the total bill amount. Later, it was came to his notice that EMI towards Ujala Appliances was recovered thorough his electricity bill. After complaining in this regards to PGVCL, the respondent has stopped recovery towards EESL Ujala appliances from the Appellant's electricity bill. The appellant has represented to refund the amount of wrongly recovered EESL Ujala EMI. The Respondent represented that, as per the appellant's complaint regarding the recovery of EESL Ujala EMI through electricity bill. The Respondent has stopped recovery. As per the office record of EESL, it is reported that, the appellant has purchased 2 Fans and 10 Bulbs on an EMI basis total amounting Rs. 3220, out of which Rs.2170 was recovered from the Appellant's through bill. EESL has submitted 'Cash memorandum cum letter of consent' before CGRF. It is observed that the "Cash memorandum cum letter of consent' before CGRF. It is observed that the "Cash memorandum cum letter of consent' before CGRF. It is observed that the "Cash memorandum cum letter of consent' before CGRF. It is observed that the "Cash memorandum cum letter of consent' before CGRF. It is observed that the "Cash memorandum cum letter of consent' before CGRF. It is observed that the "Cash memorandum cum letter of consent' before CGRF. It is observed that the "Cash memorandum cum letter of consent' before CGRF. It is observed that the "Cash memorandum cum letter of consent' before CGRF. It is observed that the "Cash memorandum cum letter of consent' before CGRF. It is observed that the "Cash memorandum cum letter of consent' before CGRF. It is observe	The Responde nt has confirmed vide letter no.4605 dated 11.12.202 3 about implemen tation of order.

Sh. Himiben PGVCL, Rajsibhai Ambaliya PGVCL, Vajsibhai PGVCL,						of EESL UJALA EMI from the bill	
Salar PolyCla PolyCl	*					of Vasantben D. Chauhan and	
PGVCL, Jungadh PGVCL, Agisibhai Ambaliya PGVCL, Jungadh PGVCL, Jun			a a			refund the amount of previously	
PGWCL, Algasibhai Ambaliya PGWCL, Algasibhai Ambaliya Payer PGWCL, Algasibhai Ambaliya PGWCL, Algasibhai PGWCL, Algasibhai PGWCL, Therefore, it is directed the estimate PGWCL, Algasibhai PGWCL, Therefore, it is directed the Respondent to resourced school and policy and poli							
charges recovered to the respondent. The Responde for the down that a process of the state of th		22./	Ob III. II	DOMOI	Doff3 -C		The
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2023 Vajsibhai Junagadh charges consumer of the respondent. The Responde	3	34/	Shri Ramde	PGVCL,	Refund of		
Nandaniya recovered Appellant represented that, he nt has				Junagadh		consumer of the respondent. The	Responde
			Nandaniya		recovered	Appellant represented that, he	nt has

	1	T				
				toward	had applied for new industrial	challenge
	1		ł	the	connection of 6.0 KW capacity at	d the
	1			estimate	government waste land, which is	order
	1				allotted on lease by the District	before
		1			Magistrate of Dev Bhumi	High
					Dwarka. As per the provision, it	Court.
					was required to recover Fixed	
Al .					cost Rs.6,500 towards estimate	1
					as per GERC Circular No.	
					GERC/Tech/1378 Dt.	
					24.06.2014, instead of that, the	1
					respondent has recovered actual	
					cost Rs. 1,32,419 towards	
					infrastructural development	
					considering land as agricultural	98
					land. The Electricity connection	
					was released after payment of the	
		1			full cost estimate. The Appellant	
		1			represented to refund the	
		1			differential amount of the paid	
1		1			estimate. Also represented to	
1		1			consider the similar type case No.	
		1			62/2020 judgment passed by the	
				1		
		1			, ,	
		1			Ahmedabad.	
		I			The Respondent represented	
		I			that, The Government land	
		1			allotted to the appellant on lease	
1		1			by the District Collector can't be	
		1			treated as non-agricultural land.	
		1			Hence, as per the GUVNL's	
					circular No. GUVNL/Tech-	
		1			2/RNR/2719 DT.30.01.2017	
					regarding the new connection of	
		1			the outside village area, the	
1 1					amount of Rs. 1,26,696 towards	
		1			actual cost of infrastructural	
					development like a transformer	
	1.				and electricity line is included in	
					the estimate. After payment of	
					the estimate amount the	
					connection was released.	
					the specified GERC circular.	
		l l			It is noted that KW-based fixed	
			,		cost recovery is already defined	l l
					by the GERC in regulation 9 of	
1					2005. As per power conferred	
				1	under sections 45, 46, and 50 of	
					the Electricity Act, 2003 to	
					GERC. The licensee is supposed	
	IX.				to strictly adhere to the	l.
	l l					
					regulations defined by the GERC.	
					Therefore, it is directed the	
					Respondent to recover KW-based	
					fixed cost against the paid	
					amount of Rs. 1,32,419 and	
					refund the differential amount to	
			Ĭ		the appellant.	
4	35/	Shri Lakhmanbhai	PGVCL,	Refund of		(T)
['	2023				The Appellant is an industrial	The
	ZUZS	Meragbhai	Junagadh	charges	consumer of the respondent. The	Responde
		Kambariya		recovered	Appellant represented that, he	nt has
				toward	had applied for new industrial	challenge
				the	connection of 100.00 KW	d the
				estimate	capacity at government waste	order
					land, which is allotted on lease	
						before
1	I	l i			by the District Magistrate of	High
					Jamnagar. As per the provision,	Court.
					Jamnagar. As per the provision, it was required to recover Fixed	Court.

					D- 1 01 000 +	
.es					cost Rs.1.01.000 towards	
1					estimate as per GERC Circular	
					No. GERC/Tech/1378 Dt.	
					24.06.2014, instead of that, the	
					respondent has recovered actual	
					cost Rs. 9,42,390 towards	
				1	infrastructural development	
					considering land as agricultural	
					land. The Electricity connection	
					was released after payment of the	
					full cost estimate. The Appellant	
1					represented to refund the	
1					differential amount of the paid	
					estimate. Also represented to	
					consider the similar type case No.	
					62/2020 judgment passed by the	
1					electricity ombudsman,	
					Ahmedabad.	
					The state of the s	
					that, the leased land allotted to	
					the applicant by the District	
	45					
	-				Magistrate is not an non-	
					agricultural land, Hence, as per	
					the GUVNL's circular No.	
					GUVNL/Tech-2/RNR/2719	
					DT.30.01.2017 regarding the	
					new connection of the outside	
					village area, estimate for actual	
					amount Rs. 12,52,304 was issued	
					to the Appellant, which includes	
		/*				
					Rs. 9,25,111 towards	
					infrastructure development.	
					After payment of the estimate	
					amount the connection was	1
					released.	
					It is noted that KW-based fixed	
		1		(1		
1					cost recovery is already defined	1
					by the GERC in regulation 9 of	
					2005. As per power conferred	
il i					under sections 45, 46, and 50 of	
	1				the Electricity Act, 2003 to	
					GERC. The licensee is supposed	
					to strictly adhere to the	
					regulations defined by the GERC.	
1		I				1
	1				Therefore it is directed the	
1					Therefore, it is directed the	
1					Respondent to recover KW-based	
					Respondent to recover KW-based	
					Respondent to recover KW-based fixed cost against the paid	
					Respondent to recover KW-based fixed cost against the paid amount of Rs. 9,42,390 and	
					Respondent to recover KW-based fixed cost against the paid amount of Rs. 9,42,390 and refund the differential amount to	
					Respondent to recover KW-based fixed cost against the paid amount of Rs. 9,42,390 and refund the differential amount to the appellant.	
5	36/	M/s Microtech	PGVCI	Change of	Respondent to recover KW-based fixed cost against the paid amount of Rs. 9,42,390 and refund the differential amount to the appellant.	
5	36/	M/s. Microtech	PGVCL,	Change of	Respondent to recover KW-based fixed cost against the paid amount of Rs. 9,42,390 and refund the differential amount to the appellant. The Appellant is an H.T.	
5	36/ 2023	Seamless Tube Pvt	PGVCL, Rajkot	Power	Respondent to recover KW-based fixed cost against the paid amount of Rs. 9,42,390 and refund the differential amount to the appellant. The Appellant is an H.T. Consumer of the respondent.	
5					Respondent to recover KW-based fixed cost against the paid amount of Rs. 9,42,390 and refund the differential amount to the appellant. The Appellant is an H.T.	
5		Seamless Tube Pvt		Power Supply	Respondent to recover KW-based fixed cost against the paid amount of Rs. 9,42,390 and refund the differential amount to the appellant. The Appellant is an H.T. Consumer of the respondent. The Appellant has represented	
5		Seamless Tube Pvt		Power Supply from JGY	Respondent to recover KW-based fixed cost against the paid amount of Rs. 9,42,390 and refund the differential amount to the appellant. The Appellant is an H.T. Consumer of the respondent. The Appellant has represented that, its manufacturing process	
5		Seamless Tube Pvt		Power Supply from JGY to	Respondent to recover KW-based fixed cost against the paid amount of Rs. 9,42,390 and refund the differential amount to the appellant. The Appellant is an H.T. Consumer of the respondent. The Appellant has represented that, its manufacturing process is continuous process-based	
5		Seamless Tube Pvt		Power Supply from JGY	Respondent to recover KW-based fixed cost against the paid amount of Rs. 9,42,390 and refund the differential amount to the appellant. The Appellant is an H.T. Consumer of the respondent. The Appellant has represented that, its manufacturing process	
5		Seamless Tube Pvt		Power Supply from JGY to Industrial	Respondent to recover KW-based fixed cost against the paid amount of Rs. 9,42,390 and refund the differential amount to the appellant. The Appellant is an H.T. Consumer of the respondent. The Appellant has represented that, its manufacturing process is continuous process-based industry and as power supplied	
5		Seamless Tube Pvt		Power Supply from JGY to	Respondent to recover KW-based fixed cost against the paid amount of Rs. 9,42,390 and refund the differential amount to the appellant. The Appellant is an H.T. Consumer of the respondent. The Appellant has represented that, its manufacturing process is continuous process-based industry and as power supplied is from JGY feeder, due to	
5		Seamless Tube Pvt		Power Supply from JGY to Industrial	Respondent to recover KW-based fixed cost against the paid amount of Rs. 9,42,390 and refund the differential amount to the appellant. The Appellant is an H.T. Consumer of the respondent. The Appellant has represented that, its manufacturing process is continuous process-based industry and as power supplied is from JGY feeder, due to frequent interruptions, it is	
5		Seamless Tube Pvt		Power Supply from JGY to Industrial	Respondent to recover KW-based fixed cost against the paid amount of Rs. 9,42,390 and refund the differential amount to the appellant. The Appellant is an H.T. Consumer of the respondent. The Appellant has represented that, its manufacturing process is continuous process-based industry and as power supplied is from JGY feeder, due to	
5		Seamless Tube Pvt		Power Supply from JGY to Industrial	Respondent to recover KW-based fixed cost against the paid amount of Rs. 9,42,390 and refund the differential amount to the appellant. The Appellant is an H.T. Consumer of the respondent. The Appellant has represented that, its manufacturing process is continuous process-based industry and as power supplied is from JGY feeder, due to frequent interruptions, it is suffering huge loss. The	
5		Seamless Tube Pvt		Power Supply from JGY to Industrial	Respondent to recover KW-based fixed cost against the paid amount of Rs. 9,42,390 and refund the differential amount to the appellant. The Appellant is an H.T. Consumer of the respondent. The Appellant has represented that, its manufacturing process is continuous process-based industry and as power supplied is from JGY feeder, due to frequent interruptions, it is suffering huge loss. The Appellant has applied for load	
5		Seamless Tube Pvt		Power Supply from JGY to Industrial	Respondent to recover KW-based fixed cost against the paid amount of Rs. 9,42,390 and refund the differential amount to the appellant. The Appellant is an H.T. Consumer of the respondent. The Appellant has represented that, its manufacturing process is continuous process-based industry and as power supplied is from JGY feeder, due to frequent interruptions, it is suffering huge loss. The Appellant has applied for load extension in existing contracted	
5		Seamless Tube Pvt		Power Supply from JGY to Industrial	Respondent to recover KW-based fixed cost against the paid amount of Rs. 9,42,390 and refund the differential amount to the appellant. The Appellant is an H.T. Consumer of the respondent. The Appellant has represented that, its manufacturing process is continuous process-based industry and as power supplied is from JGY feeder, due to frequent interruptions, it is suffering huge loss. The Appellant has applied for load	
5		Seamless Tube Pvt		Power Supply from JGY to Industrial	Respondent to recover KW-based fixed cost against the paid amount of Rs. 9,42,390 and refund the differential amount to the appellant. The Appellant is an H.T. Consumer of the respondent. The Appellant has represented that, its manufacturing process is continuous process-based industry and as power supplied is from JGY feeder, due to frequent interruptions, it is suffering huge loss. The Appellant has applied for load extension in existing contracted demand, but the Respondent has	
5		Seamless Tube Pvt		Power Supply from JGY to Industrial	Respondent to recover KW-based fixed cost against the paid amount of Rs. 9,42,390 and refund the differential amount to the appellant. The Appellant is an H.T. Consumer of the respondent. The Appellant has represented that, its manufacturing process is continuous process-based industry and as power supplied is from JGY feeder, due to frequent interruptions, it is suffering huge loss. The Appellant has applied for load extension in existing contracted demand, but the Respondent has considered feasibility from	
5		Seamless Tube Pvt		Power Supply from JGY to Industrial	Respondent to recover KW-based fixed cost against the paid amount of Rs. 9,42,390 and refund the differential amount to the appellant. The Appellant is an H.T. Consumer of the respondent. The Appellant has represented that, its manufacturing process is continuous process-based industry and as power supplied is from JGY feeder, due to frequent interruptions, it is suffering huge loss. The Appellant has applied for load extension in existing contracted demand, but the Respondent has considered feasibility from existing JGY feeder instead of	
5		Seamless Tube Pvt		Power Supply from JGY to Industrial	Respondent to recover KW-based fixed cost against the paid amount of Rs. 9,42,390 and refund the differential amount to the appellant. The Appellant is an H.T. Consumer of the respondent. The Appellant has represented that, its manufacturing process is continuous process-based industry and as power supplied is from JGY feeder, due to frequent interruptions, it is suffering huge loss. The Appellant has applied for load extension in existing contracted demand, but the Respondent has considered feasibility from existing JGY feeder instead of	
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5		Seamless Tube Pvt		Power Supply from JGY to Industrial	Respondent to recover KW-based fixed cost against the paid amount of Rs. 9,42,390 and refund the differential amount to the appellant. The Appellant is an H.T. Consumer of the respondent. The Appellant has represented that, its manufacturing process is continuous process-based industry and as power supplied is from JGY feeder, due to frequent interruptions, it is suffering huge loss. The Appellant has applied for load extension in existing contracted demand, but the Respondent has considered feasibility from existing JGY feeder instead of guideline issued by GUVNL to supply power to continuous	
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5		Seamless Tube Pvt		Power Supply from JGY to Industrial	Respondent to recover KW-based fixed cost against the paid amount of Rs. 9,42,390 and refund the differential amount to the appellant. The Appellant is an H.T. Consumer of the respondent. The Appellant has represented that, its manufacturing process is continuous process-based industry and as power supplied is from JGY feeder, due to frequent interruptions, it is suffering huge loss. The Appellant has applied for load extension in existing contracted demand, but the Respondent has considered feasibility from existing JGY feeder instead of guideline issued by GUVNL to supply power to continuous	

	9					·
					there was no improvement in	
					reliability of power supply.	
	1		1		To get an reliable power supply	
1					the Appellant has represented to	
	1				supply from Industrial Feeder.	
1		1		1	The Respondent represented	
1	1			1	that, power supplied to the	
	1		1		Appellant is provided from 11 KV	
	1		1		Chhapra JGY feeder. The	
	1				Appellant did not mention that	
	1				its industry is included in the	
					continuous process based	
		3			industry at time of application for	
	1		1		new connection or load	
	1				extension. It was mentioned as 2-	
	1				shift based industry. Also, didn't	
					submit approval of EPD in	
		1			regards to continuous process	
	1				based industry. Presently, no	
1					Industrial, Urban or GIDC	
1					category feeder exists under	
1					Lodhika Sub-Division. In case of	
			9		attending routine complaints of	
					power failure and Transformer	
		=			failure, it is required to interrupt	
					power supply of the feeder for	
1					safety purpose. After the order of	
					CGRF, maintenance activities	
					were carried out and also able to	
1					reduce interruption at certain	
					extent.	
					It is the primary duty of the	
					Respondent to ensure that	
					reliable power supply is available	
					to the Appellant as well as all	
					other consumers of the chhapra	
					JGY feeder. It seems more	
			T .			
					appropriate that the respondent	
4					should maintain reliable power	
		Y			supply on the existing feeder	
					instead of accepting the	
					Appellant's prayer for providing	I
					supply from Industrial category	l l
	1		1		feeder. Therefore, it is directed to	
					the respondent to carry out	
						1
		12.			necessary maintenance on	I
					chhapra JGY feeder and other	
1					operations for which power	
1					interruption is inevitable and to	
1					minimize power interruption by	
					prior planning and coordination	
					so as to ensure reliable power	
					supply to the appellant.	
6	37/	M/s. Finex	PGVCL,	Excess	The Appellant is an H.T.	
	2023	Technocast	Rajkot	Recovery	Consumer of the respondent, it is	
1	- / - /		1,1.01	of	represented that as per the	
1						
				Electricity	electricity duty exemption	
				Duty	certificate issued to the appellant	
					by the ED collector office for the	
					period from 24.07.2020 to	
					17.12.2024, exemption from	
					payment of ED has been granted	
					on all electricity consumption	
					except residential and canteen	
					l	1
						1
		00			meter was installed for recording	
					the electricity consumption of the	
					staff quarter lighting. As the	
			,,			

					electricity connection of the	
8				- 1	Appellant is situated in a rural	
					area, instead of charging 7.5%	
					ED as per part 1(1) of schedule-1	
					of the Gujarat Electricity Duty	
					Act, 1958 for residential	
30					consumption, the Respondent	
					has misinterpreted the schedule-	
					1 and charges ED at the rate of	
					15% as per part 1(3) of schedule	
					-1 of the electricity duty act,	
					1958. The Appellant prayed to	
					refund the differential amount of	
		Ĭ I			the recovered ED with interest	
					and henceforth on the residential	
	1				consumption ED should be	
					charged at the rate of 7.5%.	
		1			According to part 1(3)(A) rates of	
					duty of schedule-1 of the Gujarat	
				1		
					Electricity Duty Act 1958, 15% of	
					consumption charge is shown,	
					that is, Despite the law of levying	
					15% ED only on energy charge	
					the respondent considered	
					energy charge, fixed charge, fuel	
					charge and other charges to	
					calculate ED.	
					The Respondent represented	
					that, ED is collected as	
				91	mentioned in the ED exemption	
					certificate and as per point No -	
					1(3) of schedule-1 of the ED Act,	
					` '	
					ED is collected @ 15%.	
					As per the provisions of part 2 of	
					schedule-1 of the Gujarat	
					Electricity Duty Act 1958, the	
					competent authority of the State	
					Government is empowered to	
					decide in case of dispute in	
					respect of ED. Therefore, the	
		32.	8		representation don't fall within	
					the jurisdiction of Electricity	
					Ombudsman, therefore no	
					observation is made regarding	
					the representation.	
7	38/20	Shri Lilubhai	PGVCL,	Restoratio	The appellant has represented	The
1'				n of power	about non availability of power	Responde
	23	Lakhambhai	Junagadh		, , , , , , , , , , , , , , , , , , ,	nt has
		Gosiya		supply	supply to agricultural	
				and	connection, which is existing in	confirmed
				refund of	name of Lakham karshan kharva	vide letter
				electricity	having consumer No.	dated
				bill	80417/00277/7. The Appellant	22.12.202
1				amount	has represented that, he didn't	3 about
					consume electricity from above	implemen
			1		referred connection as electricity	tation.
						Ladon.
					pole and line of the electricity	
					connection did not exist at the	
					place. However, the electricity bill	
					was recovered by the	
					Respondent. Therefore, a	
					complaint was filed by the	
					Appellant before the Consumer	
			1		Grievance Redressal Forum,	
			[
					Junagadh. In pursuant to the	
			1		complaint of the Appellant, the	
			1		Consumer Grievance Redressal	
					Forum, Junagadh directed the	
					Respondent to restore the power	

					supply as soon as possible. The Appellant has represented that, the order yet not implemented by the Respondent and also prayed for interest on amount of last three years bill, which was recovered by the Respondent. The Respondent represented that, after receipt of the Order of Consumer Grievance Redressal Forum, Junagadh, their concerned field office has obtained required approval of competent authority for erection of required line and Transformer Centre. On 27.11.2023, they have initiated work of erection of line and transformer, however brother of the Appellant and others have objected the work, due to which they were not able to complete the work for providing power supply to above referred connection. The Respondent has further submitted that, the bill amount of last three years of the said connection was credited to consumer account. The Appellant was not able to confirm about duration during which power supply was not available, also the Appellant didn't represented before the Respondent about non-availability of power supply during the said period of non-availability of power supply therefore, the representation of the Appellant regarding interest on amount of past three years bills was not accepted. It was observed that the Respondent has carried out necessary restoration process but, it could not be completed due objection raised by brother of the confirm as of the process of the completed due objection raised by brother of the confirm as of the process of the completed due objection raised by brother of the confirm as of the process of the completed due objection raised by brother of the confirm as of the process of the process of the completed due objection raised by brother of the confirm as of the process of the completed due objection raised by brother of the process of t	
					avilability of power supply, therefore, the representation of the Appellant regarding interest on amount of past three years bills was not accepted. It was observed that the Respondent has carried out necessary restoration process	
					simultaneously the Appellant was informed to co-operate the Respondent in work of power supply restoration.	
8	39/20 23	M/s. Rudra Enterprise	PGVCL, Rajkot	Suppleme ntary bill of slowness	The Appellant is a consumer of the Respondent having an LTMD tariff connection No. 87202/02443/8. The Appellant represented that, the checking of the said electricity connection of was carried out by the Respondent on 25.07.2023 in	The Responde nt has confirmed vide letter dated 06.03.202 4 about

implemen tation.

supplementary bill amounting 14,54,438.37 towards slowness of meter for period from June 2019 to July 2023 was issued to the Appellant. The Appellant has represented that, the supplementary bill is not in line with the regulation 6.33 of the GERC supply code 2015, supplementary bill for meter slowness can not be issued for the period of more than 6 months. It is further represented that, as per Hon'ble GERC regulation, the Respondent is supposed to carry out inspection of electricity connection once in six months. Respondent did not carry out the checking of the meter even when the process of change of the name and extension of contract load was done. The Appellant prayed to revise and issue the supplementary bill only for period of 6 months from the date of checking as per the Hon'ble GERC regulations 6.33 Electricity Supply Code 2015. The Respondent has represented that, the Appellant's meter was replaced with solar bi-directional meter number PGBCT000269 on date 21.06.2019. As doubt arose in the meter reading of the said bi-directional meter, the meter was replaced on date 13.07.2023 with the meter box and the same were tested at the meter testing laboratory on date 25.07.2023. At the time of meter testing polarity of the B-phase C.T. was found to be reversed. As a result, it is found that the import reading was recorded 32.963% less energy and the export reading was recorded 33% more energy. Due to a human error during installation of the said bidirectional meter. the consumption was not recorded properly into the meter. Hence, Respondent issued supplementary bill amounting Rs.14,54,438.37 to the Appellant. In this case, due to improper wiring due to human error, the consumption was recorded incompletely into the meter. So the supplementary bill was issued at the normal tariff rate. As per the previous similar type case ombudsman order, and chapter 17.1 of the limitation act, incomplete recorded consumption could be recovered.

respect

of

which

			the Respondent denied for granting connection stating that as per the GR of EPD, GoG it is not possible to grant new connection at same land parcel. In case of Appellant, as per provisions of the GR of GoG, offgrid solar pump was granted on 06.10.2016 and as per the provisions of the GR, ownership of off-grid solar pump will be transferred to consumer after completion of five years and	
10 42/20 Gol	nil Dilubhai PGVCI		parcel is more than 8 acre, there is a provision to grant second connection, however the land parcel of the Appellant is less than 8 acre, therefore it is not possible to grant second connection to the Appellant. It was also noted that, concerned employee of the Respondent has processed application of the Appellant for new connection, whereas the provisions of the GR don't permit for second connection, therefore merely processing application didn't create right for new connection. However, the Appellant was directed to take disciplinary action on defaulter. Also, the Respondent was directed to refund demand note charges to the Appellant. The Appellant has also represented certain issues about off-grid solar pump, however there was tri-parted agreement among parties including the Appellant and the Respondent, therefore issues arose in respect of agreement would require to be settled through arbitration as per the terms of agreement, hence no observations were made in this regards.	
23 Jeth	nabhai PGVCL, Bhavnaga r	n	The Appellant has represented to reconnect agriculture connection which was disconnected by the Respondent. On 24.03.2021 the Respondent has disconnected power supply of the connection due to arrears. However, the consumer has paid due amount as well as paid reconnection charges, though connection didn't reconnect for any reason. The Respondent has continued	etter 24 men

11 43/20 Jayer Kars Pada	shbhai shanbhai ariya PGVCL, Rajkot	Transfer of connection n	cioning regular consumptions of the same and the consumer of the connection with requirements. The Appellant is consumer, therefore it was gross negligence and the consumer, therefore it is propriate now to comment of reconnection characteristic of the consumer, power sught of restore at relevant points, therefore it is propriate now to comment from the Appellant of the consumer, power sught of reconnection that the consumer, power sught of reconnection the consumer of reconnection characteristic of the consumer o	on id he ce in id he ce in ect the che con red has ere ther fore the cher riges pply any ant. If for isting ion. If he Responde in has confirmed vide letter dated 25.01.202 4 about implement ation. If for isting ion in has confirmed vide letter dated 25.01.202 4 about implement ation.
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т.	12 44	/20 15/			
-	23	/20 M/s. Hi-Bond	_		The Appellant has setup Solar
	120	Cement India	ı Pvt. Rajko	t of peal	Power Plant and Hybrid Power
- 1		Lia.	1	hour	Plant for captive use purpose.
	1			charge	S The Appellant has remarked
	1	1			Tas represented
1	1	1		1	
JA.	- 6	1	1		recovered peak hour charges on
	1			1	energy which was generated and setoff during peak hours
	- 1				seton during peak hours,
	1				whereas as per the wheeling
	10	1			agreement and provisions of
- 1	4		W	1	policies, peak hour charges
	1		1	MA.	should not be applicable
	1				In fact, the issue raised is in
	1			1	respect of power plant setup by
- 1		1			the Appellant, therefore the
	1		1		representation was kept on
					admission stage to decide
- 1	1				eligibility for admission.
				1 3	Since power plant is setup under
		1			respective solar policy and hybrid
1				1	power plant policy as 'Generator'
	1			1	and settlement of generated
			1		energy is required to be carried
1			1		out as per the terms of wheeling
	1			1	agreement, which is executed by
					the Appellant in capacity of
	- 0		1	1	Generator'.
	4	1		1	The Appellant has represented
	1				that, the issue raised is among
- 1	1			7	'Consumer' and 'Distribution
	1		1	1	Licensee', therefore the
			1		Ombudsman has jurisdiction to
	1		1	1	adjudicate the issue.
- 1	1		1	1	Since the A II
	- 1	1		1	Generating Company' as defined
	1				in the EA-2003, therefore the
	- 1	1			Appellant can't be termed as
- 1	1			1	Consumer' where issue is in
					regards to power plants.
	1		olf.	1	In view of the -1
	1				In view of the above, it was
	1			4	decided that the Appellant
	1				doesn't falls withing definition of 'Complainant' as per the
	1		1	1	complainant' as per the
	I.			1	provisions of regulations of
		1	1		notification no.2 of 2019 and
1	1	1		1	accordingly the representation
					don't fulfil the conditions to
	1		1		register representation. Hence, it
			1	1	is disposed on admission stage
13.	15 100	01.17			without going in to merits of the case.
13.	45/20	Shri Kanabhai	PGVCL,	Installatio	
	23	Lakhabhai	Bhuj	n of Meter	The Appellant has applied for
		Chavada	,	OI MICIEI	liew electricity connection for
1	1			1	residential lighting connection on
	1				09.10.2019 and paid demand
		}		1	note on 15.11.2019.
1				1	The Appellant has represented
				1	that, the Respondent has
				1 1	commenced power supply
	1 1				without installation of Meter to
1	1		1	1	the connection and at that time
			1	1 1	stair of the Respondent has
				1 1	stated about shortage of Meter
1 3	n I		1	1 1	The Appellant has followed many
1 1	1				
1 1	M I				umes before the Respondent for
					providing Meter to the
					providing

<u> </u>					2023 to March-2024).	Page 1
	23	Devabhai C/o. Daki Hardasbhai Jethabhai			Respondent in regards of sinting of 11 KV line, which was originally erected in govt. land. The Appellant has represented that, the Respondent has illegally shifted that line to favour certain persons. He also alleged about encroachment of land and about bribe. The Appellant is not a consumer of the Respondent company as well as didn't mention what deficiency observed in services of the Dist. Licensee. Therefore, it was informed to submit that,	
14.	46/20 23	Shri Daki Jethabhai	PGVCL, Junagadh	Shifting o	after clearance of issue regarding pending dues.	
		: (*)			4.30, as dues is pending on the premises of the Appellant, the Respondent is directed to provide	
					the Respondent. It is accepted by the Respondent and the Appellant that as of now, Meter doesn't exist at the connection. As per the provisions of the	
					19 bills were issued for 0 consumption and meter reading as of now shown as '1' unit, which shows gross negligence of	7
					Respondent has carried out regular meter reading of the connection and issued bill as per the actual consumption recorded in the Meter, but out of 22 bills,	
					merits in this respect were not discussed, however it was noted about dues on premises. It is also noted that, the	
					Since the bill issued under Section -135 of the EA-2003, the representation in this regards, doesn't fall within jurisdiction of the Ombudsman, therefore	
					supplementary bill amounting Rs. 279513.95 in name of Chavda Lakhubhai Naranbhai, who is father of the Appellant.	
					connection on 27.07.2023, wherein it was detected that, at the premises of the Appellant power theft was detected and the Respondent has issued	
				i	nstallation of Meter and power supply. The Respondent has carried out postallation checking of the said	
				h h	las released on 18.03.2020 with leter and submitted Performa aving details of Meter, however erforma was not signed by the	
				+1	he Respondent has stated that, he connection of the Appellant	8

					how his representation fulfills conditions as per ther regulations of Notification no.02/2019. The Appellant didn't submit any clarification
					representation, therefore in the interest of justice his representation is registered on 'Admission Stage' to decide
			-		admissibility during hearing. However, even after sufficient opportunities granted to attend hearing, the Appellant didn't prefer to attend it.
					The Respondent has submitted that, the line was shifted as per the application of consumer and after payment of requisite
					charges as per norms. Further, line is shifted in such a way that, it doesn't obstruct anyone including the Appellant. It was noticed that, the Appellant
					remain present during hearing. It is also not submitted how line shifted creates any obstructions to him. In fact, Distribution
					licensee has inherent rights to decide line route. Further, his allegation about encroachment of land and about bribe doesn't fall in jurisdiction of this office.
15.	47/20				Therefore, his application is
	23	Corporation	PGVCL, Bhuj	Non implemen tation of CGRF Order	not implemented by the Respondent. The Respondent has submitted that, as per their departmental procedure it was required to obtain approval from competent authority to acquiesce with the order of CGRF and the procedure for obtaining such approval was in process. During the day of hearing, the Appellant has submitted that, the Respondent has credited amount as per the order of CGRF. As, the order is implemented by the Respondent, therefore, no other observation made in respect of merits of the case and
	24	Jadeja Narendrasinh Ladhubha	PGVCL, Bhuj	4.0	disposed it. The Appellant has represented about the higher consumption recorded in May-June-2023 billing period. The Appellant has represented that, it was a quite higher consumption in respect of other months. The Respondent has submitted

					the Meter was replaced and tested in Laboratory, at that time	
					no defect was observed. Also, data through MRI was collected which is in consistent with the billing data. It was observed that, data collected through MRI is in line with billing data also no defect observed in Meter during	
					inspection, therefore, mere doubt of higher consumption can't be considered as valid proof. Therefore, consumption recorded by the Respondent is OK and accordingly the representation is rejected.	
17.	24	Poapt Lalitbhai Liladharbhai	PGVCL, Junagadh	Billing related	The Appellant has setup 10 KW solar plant with his NRGP connection. The Respondent has issued revised bill for duration form July-2021 to Sept2023 mentioning that, previously billing series of 'Import' and 'Export' reading was interchanged inadvertently, therefore, revised bills were issued as per actual 'Import' and 'Export' energy. It was observed that, during July-2021 to Sept2023, 28 bills were served. Out of 28, in 20 bills 'Export' units are higher than 'Generated unit' recorded in Generator Meter, which is technically not possible. It was also noted that, Bi-directional meter and Generator Meter are tested in laboratory and found OK. As per data collected through MRI, Generator Meter reading recorded during billing are in consistent with MRI. Whereas, in data of Bi-directional meter, 'Import' series data is matched with 'Export' units recorded in billing data and vice versa. It was also observed that, during 28 billing cycles, meter readers remained careless as well as other connected staff, therefore the Respondent was directed to take action on part of defaulters. As, it reveals from the MRI data that, reading series interchanged between Import and Export, the Respondent was directed to recalculate bill as per the reading series abstracted from MRI and also directed to grant 12 equal installments for payment of revised bills. The Appellant has registered for implement	
1	8. 03/2 24	Atlantis Infraspa LLP	rce PGVCL Rajkot	, , ,	107 NRGP connections, the implement	
						ge 16

					After release of the connections the Appellant has represented to remove LT overhead line by laying underground cable under Option-2. The Respondent has denied for it stating that, there is no provision to provide U/G cable by removing LT line in existing connections. It was observed that, the Respondent has allowed LT using U/G cable under option-2 in case of New Connections. There is no specific provisions which restrict work carried out under Option-2 by the Applicant. Therefore, the action of the Respondent to restrict the Appellant to carry out work under Option-2 whereas allows	
19.	06/20 24	Dilipsinh Devisinh Jadeja	PGVCL, Rajkot	Billing related	applicants of new connections to carryout work under Option-2 creates discrimination between applicants. Therefore, the Respondent was directed to allow the Appellant to work under Option-2. The Appellant has represented to grant 36 installments to pay supplementary bill issued by the Respondent towards pending units. In fact, the meter reading of the Appellant was carried out since 2014 under 'Lock' or 'Not approachable' status, so continuously '0' unit bills were issued to the Appellant. During installation checking, it was noticed that actual consumed units are quite higher than recorded in bills, therefore the Respondent has replaced the meter and inspected in Meter Testing Laboratory, and it was found OK. The Appellant didn't represent about pending units, he has only prayed for installment for new meter and inspected in suppressed in the property of sup	Under implemen tation
Half Vo-		cond Half Year) for The Year		· · ·	payment of supplementary bill. It was noticed that, the Respondent didn't take care to record actual consumption for more than 9 years, which was resulted in accumulation of units. Therefore, the Respondent company was directed to take action on defaulters. Further supplementary bill was served amounting Rs. 4.40,609.00, so the Appellant has requested for 36 installments, as in the matter it was noticed that, the issue was arose due to negligence of the Respondent, therefore it appears justified to grant interest free installments, therefore 12 installment were granted, which	

					required to be paid along with regular bill amount within grace period of bill payment, otherwise the Respondent can recover delay payment charges.	
	07/20 24	M/s. Niva Green Industries India Pvt. Ltd.	PGVCL, Rajkot	Refund of Electricity Duty	The Appellant has represented to refund Electricity Duty which was recovered @20% on consumption charges instead of 10%, which is applicable to manufacturing units during period from Feb2023 to Aug2023. The Appellant has represented before the Respondent to recover applicable Electricity Duty, therefore, from Sept2023 onwards the Respondent has recovered Electricity Duty @10% on consumption charges. The Appellant has represented that, the purpose of consumption was mentioned in Application Form which was submitted to the Respondent for new electricity supply, however the Respondent didn't take note of it and recovered Electricity Duty @20% instead of 10%. The Respondent has also accepted the same and submitted that, as per the letter of the Commissioner of Electricity Duty, it was advised that, in no case ED should be refunded to consumer even if ED was recovered at different rate than applicable rate. The letter of the Commissioner of Electricity Duty was taken on note, also the matter of Electricity Duty didn't fall within jurisdiction of the Electricity Ombudsman, therefore without any further observation, the Appellant was advised to approach competent authority in this regard and informed the Respondent to help the Appellant if any required in representation before such authority.	
21.	41/123	M/s. Astron Papand Boarf Mill Limited	per PGVCL Bhuj	, Non- implem tation o CGRF order	en about implementation of CGRF	

			let		earlier order of Electricity Ombudsman. As there is no provision to hear again afresh, its representation is disposed
22.	05/20 24	Shri Bhartbhai Karshanbhai Parmar	PGVCL, Bhuj	Non- implemen tation of CGRF order	without any order. The Appellant has represent to

S/d. Electricity Ombudsman.

OFFICE OF THE ELECTRICITY OMBUDSMAN-RAJKOT
Status of representations disposed of by the Electricity Ombudsman during the
First half-year (i.e. Apr.2023 to Sept-2023) of the year 2023-24.

		Representations			Repr	esentations d	isposed o	f	Represe-	Dispose	Dispose	No. of
Sr.		Pending as	Received	Total	In favour	In favour of	Others	Total	ntations	d of	d of	seatings.
No.	CGRF	on	during Apr.23		of	Licensee			pending at	within	after 45	
110,		01.04.23	to Sept-23		Appellant				the end of	45 days.	days.	
									30.09.2023			
1	PGVCL- Bhavnagar	1	5	6	3	2	1	6	0	0	6	9
2	PGVCL- Rajkot	7	5	12	4	5	0	9	3	1	8	9
3	PGVCL- Bhuj	1 ±	2	3	3	0	0	3	0	0	3	4
4	PGVCL- Junagadh	4	10	14	7	4	0	11	3	0	11	12
	Total	13	22	35	17	11	1	29	6	1	28	34

Electricity Ombudsman

OFFICE OF THE ELECTRICITY OMBUDSMAN-RAIKOT Status of representations disposed of by the Electricity Ombudsman during the Second half-year (i.e. Oct. 2023 to Mar-2024) of the woon 2022 24

C		Re	nalf-year (i.e.		True and the second		T CITE A	ear 2	023-24.			
Sr. No.	CGRF	Pending as on 01.10.23	Received during Oct.23 to Mar-24	Total	In favour of Appellant	esentations d In favour of Licensee	Others	Total	pending at	Dispose d of within	Dispose d of after 45	seating
1 2	PGVCL- Bhavnagar PGVCL- Rajkot	0	5	5	2	0	0	2	the end of 31.03.2024	45 days.	days.	
3	PGVCL- Bhuj PGVCL- Junagadh	0	6	11 6	5 2	1 1	3	9	2	6	3	3
	Total	6	23	7 29	13	2	1	7 22	0	2 2	2 5	4

S/d. Electricity Ombudsman

OFFICE OF THE ELECTRICITY OMBUDSMAN-RAJKOT
Status of representations disposed of by the Electricity Ombudsman during the
Financial Year 2023-2024

Sr.		Pending at P			Representations disposed of				Represe-			
No.		the beginning of the year	during the	ii.	In favour of Appellant	In favour of	Othou	Total	ntations d pending at the wit	d of within	of after	No. of seatings
2. 3. 4.	PGVCL,Bhavnagar PGVCL,Rajkot PGVCL- Bhuj PGVCL- Junagadh Total	7	10 13 8 14 45	11 20 9 18 58	5 9 5 11 30	2 6 1 6 15	1 3 1 1 6	8 18 7 18 51	end of the year 3 2 2 0 7	45 days. 1 7 2 2 12	7 11 5 16 39	12 19 8 20

S/d. Electricity Ombudsman