GUARANTEED	GUARANTEED STANDARD		PREVIOUS QUARTER PENDING	COMPLAINTS RECEIVED IN THE		NO. OF COMP	LAINTS REDRESSED	IN THE QUARTER (NO.)	PENDING
STANDARD REFERENCE NO.	PARAMETER	Area	COMPLAINTS (NO.)	QUARTER (NO.)	TOTAL COMPLAINTS (NO.)	WITHIN STANDARD TIME	MORE THAN THE STANDARD TIME	TOTAL COMPLAINTS REDRESSED	COMPLAINTS (NO.)
1	Fuse Blown	Urban Area	0	591	591	591	0	591	0
1	out or MCB Tripped	Rural/Remote Area	0	1843	1843	1843	0	1843	0
	Service Line or Snapped from	Urban Area	0	86	86	86	0	86	0
2	Pole	Rural/Remote Area	0	936	936	936	0	936	0
3	Fault in Distribution System		0	1144	1144	1144	0	1144	0
4	HT Main Failure		0	166	166	166	0	166	0
5	Breakdown of underground Cables		0	573	573	573	0	573	0
_	Distribution transformer	Urban Area	0	1	1	1	0	1	0
6	failure/ Burnt	Remote/Rural Area	0	11	11	11	0	11	0
7	Problem in Grid Substation	nemote/nararrica	0	31	31	31	0	31	0
8	Failure of Power Transformer		0	0	0	0	0	0	0
9	Period of Scheduled outages		0	103	103	103	0	103	0
10.(i).	Voltage fluctuations in case fault is identified to a local problem on the Transformer		0	66	66	66	0	66	0
10.(ii).(a).	Voltage fluctuation in case no expansion augmentation of network required		0	0	0	0	0	0	0
10.(ii).(b).	Voltage fluctuations in case expansion augmentation of network required		0	0	0	0	0	0	0
11.(i).	Accuracy testing of Meter		0	230	230	230	0	230	0
11.(ii).	Defective /stuck Meter		0	99	99	99	0	99	0
11.(iii).	Burnt Meter		0	229	229	229	0	229	0
12.(i).	Consumer's name change		0	985	985	985	0	985	0
12.(ii).	Transfer of name to legal heir		0	985	985	985	0	985	0
12.(iii).	Load Reduction		38	27	65	31	0	31	34
12.(iv).	Change of Category		0	11	11	11	0	11	0
12.(v).	Shifting of Meter / Service Line etc.		71	62	133	84	0	84	49
	Newconnection/additional	Urban Area	155	194	349	216	0	216	133
12(vi).	load where supply can be provided from existing network*	Remote/Rural Area	994	821	1815	1331	0	1331	484
12 (vii).	Extension work or enchancement of transformer capacity is required/extension of distribution mains, or commissioning of new substations*		515	577	1092	791	0	791	301
13	Complaint on Billing		0	239	239	239	0	239	0
14.(i).	Request for Reconnection		0	551	551	551	0	551	0
14.(ii).	Consumer wanting special reading of meter and upto date Bill		0	0	0	0	0	0	0

<sup>\*</sup> Data of previous quarter recasted as per New SoP format in FY 2024-25.

#### Q1 2024-25

SL.NO.	COMPLAINT NO.	DATE OF FILING OF COMPLAINT	CONSUMER NO.	ADDRESS OF	NATURE OF COMPLAINT	REFERENCE GUARANTEED STANDARD	AMOUNT OF COMPENSATION PAID (RS)	DATE OF PAYMENT OF COMPENSATION
	No Complaint							
	Received							
	Neceiveu							

OVERALL STANDARD REFERENCE No.	OVERALL STANDARD PARAMETER	NO. OF COMPLAINTS PENDING AS THE START OF THE QUARTER (A)	TOTAL NO. OF COMPLAINTS FILED BY THE CONSUMERS IN THIS QUARTER (B)	TOTAL NO. OF COMPLAINTS C=(A+B)	TOTAL NO. OF COMPLAINTS REDRESSED WITHIN THE STIPULATED TIME	NO. OF COMPLAINTS PENDING AT THE END OF THE QUARTER
1	Normal fues off Cables	0	2434	2434	2434	0
2	Overhead line Cable Breakdown including underground Cable Breakdown	0	1717	1717	1717	0
3	Distribution Transformer Failures	0	12	12	12	0
4	Grid Substation problem including Power Transformer Failure	0	31	31	31	0
5	Period of Scheduled Outages	0	103	103	103	0
6	Meter Complaints	0	558	558	558	0
7	Voltage fluctuation Complaints	0	66	66	66	0
8	Transformer of Consumers Connection/Services	109	2070	2179	2096	83
8(a)	Release of new electricity connection	1664	1592	3256	2338	918
9	Consumers Bills Complaints	0	239	239	239	0
10	Disconnection Reconnection of Supply	0	551	551	551	0

# DNHDDPDCL Q1 2024-25

2. The quaterly information regarding faulty meters shall be submitted by Licensee in the following format:

REFERENCE OVERALL STANDARDS	NO. OF FAULTY METERS AT THE START OF THE QUARTER	NO. OF FAULTY METERS ADDED DURING THE QUARTER	TOTAL NO. OF FAULTY METERS	NO. OF METERS RECTIFIED/REPLACED	NO. OF FAULTY METERS PENDING AT THE END OF THE QUARTER
	0	328	328	328	0

			A <sub>i</sub> = TOTAL NUMBER OF	N TOTAL NUMBER OF	$=\Sigma(A_i^*N_i)$	
		N <sub>i</sub> = NUMBERS OF	SUSTAINED INTERRUPTIOINS (> 5	N <sub>i</sub> =TOTAL NUMBER OF	FOR ALL 11 kV	
SL.		CONSUMERS OF i <sup>th</sup>	min for Period 1 Apr'24 to 27	CONSUMERS AT 11 kV	FEEDERS EXCLUDING	
NO.	MONTH			FEEDERS IN LICENSEES		SAIFI=(2)/(1)
NO.		FEEDER AFFECTED FOR	May'24 & > 3 min for Period 28	AREA OF SUPPLY	AGRICULTURE	
		EACH INTERRUPTION	May '24 onwards) ON i <sup>th</sup> FEEDER	(1)	FEEDERS	
			FOR THE MONTH	\ <del>-</del> /	(2)	
1	April	742	219	161462	162524	1.01
2	May	738	353	161723	260539	1.61
3	June	678	825	162061	559282	3.45
			B <sub>i</sub> = TOTAL DURATION OF	N <sub>i</sub> =TOTAL NUMBER OF	$=\Sigma(B_i^*N_i)$	
		N <sub>i</sub> = NUMBER OF	SUSTAINED INTERRUPTIOINS ( > 5	CONSUMERS AT 11 kV	FOR ALL 11 kV	
SL.		CONSUMERS OF i <sup>th</sup>	min for Period 1 Apr'24 to 27		FEEDERS EXCLUDING	CAID! (2) ((4)
NO.	MONTH	FEEDER AFFECTED FOR	May'24 & > 3 min for Period 28	FEEDERS IN LICENSEES	AGRICULTURE	SAIDI=(2)/(1)
		EACH INTERRUPTION	May '24 onwards) ON i <sup>th</sup> FEEDER	AREA OF SUPPLY	FEEDERS	
		EACH INTERROL HOW	FOR THE MONTH	(1)	(2)	
1	Anril	742	FOR THE MONTH	101402		1 12
2	April		-	161462	13844986	1.43
3	May	738	-	161723	17872981	1.84
3	June	678	<u>-</u>	162061	15704808	1.62
			C <sub>i</sub> = TOTAL NUMBER OF		=Σ(C <sub>i</sub> *N <sub>i</sub> )	
		N - NUMBER OF	•	N <sub>i</sub> =TOTAL NUMBER OF		
		N <sub>i</sub> = NUMBER OF	MOMENTARY INTERRUPTIOINS (<	CONSUMERS AT 11 kV	FOR ALL 11 kV	
SL.	монтн	CONSUMERS OF i <sup>th</sup>	5 min for Period 1 Apr'24 to 27	FEEDERS IN LICENSEES	FEEDERS EXCLUDING	MAIFI=(2)/(1
NO.		FEEDER AFFECTED FOR	May'24 & < 3 min for Period 28	AREA OF SUPPLY	AGRICULTURE	(=// (=
		EACH INTERRUPTION	May '24 onwards) ON i <sup>th</sup> FEEDER		FEEDERS	
			FOR THE MONTH	(1)	(2)	
1	April	728	186	161462	135318	0.84
2	May	668	224	161723	149727	0.93
3	June	1212	7	162061	8481	0.05
				N <sub>a</sub> = TOTAL NUMBER OF		
				CONSUMERS AT 11KV		
		N <sub>i</sub> =NUMBER OF	A <sub>i</sub> = TOTAL NUMBER OF	FEEDERS IN LICENSEE'S	$=\Sigma(A_i \times N_i)$	
		CONSUMERS OF i <sup>th</sup>	SUSTAINED INTERRUPTIONS( > 5	SUPPLY AREA WHO	FOR ALL 11KV	
SL.	MONTH		MIN FOR PERIOD 1 APR'24 TO 27	EXPERIENCE	FEEDERS EXCLUDING	
NO.	MONTH	FEEDER AFFECTED DUE				CA151-/2\//4\
			MAY'24 & > 3 MIN FOR PERIOD 28		AGRICULTURE	CAIFI=(2)/(1)
		TO EACH		INTERRUPTIONS		CAIFI=(2)/(1)
		TO EACH INTERRUPTION	MAY '24 ONWARDS) ON i <sup>th</sup>		FEEDERS	CAIFI=(2)/(1)
				INTERRUPTIONS		CAIFI=(2)/(1)
			MAY '24 ONWARDS) ON i <sup>th</sup>	INTERRUPTIONS DURING THE	FEEDERS	CAIFI=(2)/(1)
1	April	INTERRUPTION	MAY '24 ONWARDS) ON i <sup>th</sup> FEEDER FOR THE MONTH	INTERRUPTIONS DURING THE REPORTED PERIOD (1)	FEEDERS (2)	
1 2	April May	INTERRUPTION 742	MAY '24 ONWARDS) ON i <sup>th</sup> FEEDER FOR THE MONTH  219	INTERRUPTIONS DURING THE REPORTED PERIOD (1) 71633	FEEDERS (2) 162524	2.27
1 2 3	April May June	INTERRUPTION	MAY '24 ONWARDS) ON i <sup>th</sup> FEEDER FOR THE MONTH	INTERRUPTIONS DURING THE REPORTED PERIOD (1)	FEEDERS (2)	
2	May	742 738	MAY '24 ONWARDS) ON i <sup>th</sup> FEEDER FOR THE MONTH  219 353	INTERRUPTIONS DURING THE REPORTED PERIOD (1) 71633 103105	162524 260539	2.27 2.53
2	May	742 738	MAY '24 ONWARDS) ON i <sup>th</sup> FEEDER FOR THE MONTH  219 353	INTERRUPTIONS DURING THE REPORTED PERIOD (1) 71633 103105	162524 260539	2.27 2.53
2	May	742 738	MAY '24 ONWARDS) ON i <sup>th</sup> FEEDER FOR THE MONTH  219 353	INTERRUPTIONS DURING THE REPORTED PERIOD (1) 71633 103105 112843	162524 260539	2.27 2.53
2	May	742 738	MAY '24 ONWARDS) ON i <sup>th</sup> FEEDER FOR THE MONTH  219 353 825	INTERRUPTIONS DURING THE REPORTED PERIOD (1) 71633 103105 112843	162524 260539	2.27 2.53
2	May	742 738 678	MAY '24 ONWARDS) ON i <sup>th</sup> FEEDER FOR THE MONTH  219 353	INTERRUPTIONS DURING THE REPORTED PERIOD (1) 71633 103105 112843  N <sub>a</sub> = TOTAL NUMBER OF CONSUMERS AT 11KV	162524 260539	2.27 2.53
2	May	742 738 678 N <sub>i</sub> =NUMBER OF	MAY '24 ONWARDS) ON i <sup>th</sup> FEEDER FOR THE MONTH  219 353 825	INTERRUPTIONS DURING THE REPORTED PERIOD (1) 71633 103105 112843  Na= TOTAL NUMBER OF CONSUMERS AT 11KV FEEDERS IN LICENSEE'S	162524 260539 559282	2.27 2.53
3	May June	742 738 678  N <sub>i</sub> =NUMBER OF CONSUMERS OF i <sup>th</sup>	MAY '24 ONWARDS) ON i <sup>th</sup> FEEDER FOR THE MONTH  219 353 825  B <sub>i</sub> = TOTAL DURATION OF ALL	INTERRUPTIONS DURING THE REPORTED PERIOD (1) 71633 103105 112843  Na= TOTAL NUMBER OF CONSUMERS AT 11KV FEEDERS IN LICENSEE'S SUPPLY AREA WHO	FEEDERS (2)  162524 260539 559282  =Σ(B <sub>i</sub> ×N <sub>i</sub> ) FOR ALL 11KV	2.27 2.53 4.96
2 3	May	742 738 678 N <sub>i</sub> =NUMBER OF	MAY '24 ONWARDS) ON i <sup>th</sup> FEEDER FOR THE MONTH  219 353 825  B <sub>i</sub> = TOTAL DURATION OF ALL SUSTAINED INTERRUPTIONS ( > 5 MIN FOR PERIOD 1 APR'24 TO 27	INTERRUPTIONS DURING THE REPORTED PERIOD (1) 71633 103105 112843  Na= TOTAL NUMBER OF CONSUMERS AT 11KV FEEDERS IN LICENSEE'S	FEEDERS (2)  162524 260539 559282  =Σ(B <sub>i</sub> ×N <sub>i</sub> ) FOR ALL 11KV FEEDERS EXCLUDING	2.27 2.53 4.96
3	May June	742 738 678  N <sub>i</sub> =NUMBER OF CONSUMERS OF i <sup>th</sup>	MAY '24 ONWARDS) ON i <sup>th</sup> FEEDER FOR THE MONTH  219 353 825  B <sub>i</sub> = TOTAL DURATION OF ALL SUSTAINED INTERRUPTIONS ( > 5 MIN FOR PERIOD 1 APR'24 TO 27 MAY'24 & > 3 MIN FOR PERIOD 28	INTERRUPTIONS DURING THE REPORTED PERIOD (1) 71633 103105 112843  Na= TOTAL NUMBER OF CONSUMERS AT 11KV FEEDERS IN LICENSEE'S SUPPLY AREA WHO	162524   260539   559282	2.27 2.53 4.96
2 3	May June	742 738 678  N <sub>i</sub> =NUMBER OF CONSUMERS OF i <sup>th</sup> FEEDER AFFECTED DUE	MAY '24 ONWARDS) ON i <sup>th</sup> FEEDER FOR THE MONTH  219 353 825  B <sub>i</sub> = TOTAL DURATION OF ALL SUSTAINED INTERRUPTIONS ( > 5 MIN FOR PERIOD 1 APR'24 TO 27 MAY'24 & > 3 MIN FOR PERIOD 28 MAY '24 ONWARDS) ON i <sup>th</sup>	INTERRUPTIONS DURING THE REPORTED PERIOD (1) 71633 103105 112843  Na= TOTAL NUMBER OF CONSUMERS AT 11KV FEEDERS IN LICENSEE'S SUPPLY AREA WHO EXPERIENCE	162524   260539   559282	2.27 2.53 4.96
2 3	May June	742 738 678  N <sub>i</sub> =NUMBER OF CONSUMERS OF i <sup>th</sup> FEEDER AFFECTED DUE TO EACH	MAY '24 ONWARDS) ON i <sup>th</sup> FEEDER FOR THE MONTH  219 353 825  B <sub>i</sub> = TOTAL DURATION OF ALL SUSTAINED INTERRUPTIONS ( > 5 MIN FOR PERIOD 1 APR'24 TO 27 MAY'24 & > 3 MIN FOR PERIOD 28	INTERRUPTIONS DURING THE REPORTED PERIOD (1) 71633 103105 112843  Na= TOTAL NUMBER OF CONSUMERS AT 11KV FEEDERS IN LICENSEE'S SUPPLY AREA WHO EXPERIENCE INTERRUPTIONS	162524   260539   559282	2.27 2.53 4.96
2 3	May June	742 738 678  N <sub>i</sub> =NUMBER OF CONSUMERS OF i <sup>th</sup> FEEDER AFFECTED DUE TO EACH	MAY '24 ONWARDS) ON i <sup>th</sup> FEEDER FOR THE MONTH  219 353 825  B <sub>i</sub> = TOTAL DURATION OF ALL SUSTAINED INTERRUPTIONS ( > 5 MIN FOR PERIOD 1 APR'24 TO 27 MAY'24 & > 3 MIN FOR PERIOD 28 MAY '24 ONWARDS) ON i <sup>th</sup>	INTERRUPTIONS DURING THE REPORTED PERIOD (1) 71633 103105 112843  Na= TOTAL NUMBER OF CONSUMERS AT 11KV FEEDERS IN LICENSEE'S SUPPLY AREA WHO EXPERIENCE INTERRUPTIONS DURING THE REPORTED PERIOD	162524   260539   559282	2.27 2.53 4.96
2 3 SL. NO.	May June MONTH	742 738 678  N <sub>i</sub> =NUMBER OF CONSUMERS OF i <sup>th</sup> FEEDER AFFECTED DUE TO EACH INTERRUPTION	MAY '24 ONWARDS) ON i <sup>th</sup> FEEDER FOR THE MONTH  219 353 825  B <sub>i</sub> = TOTAL DURATION OF ALL SUSTAINED INTERRUPTIONS ( > 5 MIN FOR PERIOD 1 APR'24 TO 27 MAY'24 & > 3 MIN FOR PERIOD 28 MAY '24 ONWARDS) ON i <sup>th</sup> FEEDER FOR THE MONTH	INTERRUPTIONS DURING THE REPORTED PERIOD (1) 71633 103105 112843  Na= TOTAL NUMBER OF CONSUMERS AT 11KV FEEDERS IN LICENSEE'S SUPPLY AREA WHO EXPERIENCE INTERRUPTIONS DURING THE REPORTED PERIOD (1)	FEEDERS (2)  162524 260539 559282  =\(\mathbb{Z}(\mathbb{B}_i \times \mathbb{N}_i)\) FOR ALL 11KV FEEDERS EXCLUDING AGRICULTURE FEEDERS (2)	2.27 2.53 4.96 CAIDI=(2)/(1)
2 3 SL. NO.	May June MONTH	742 738 678  N <sub>i</sub> =NUMBER OF CONSUMERS OF i <sup>th</sup> FEEDER AFFECTED DUE TO EACH INTERRUPTION	MAY '24 ONWARDS) ON i <sup>th</sup> FEEDER FOR THE MONTH  219 353 825  B <sub>i</sub> = TOTAL DURATION OF ALL SUSTAINED INTERRUPTIONS ( > 5 MIN FOR PERIOD 1 APR'24 TO 27 MAY'24 & > 3 MIN FOR PERIOD 28 MAY '24 ONWARDS) ON i <sup>th</sup> FEEDER FOR THE MONTH	INTERRUPTIONS DURING THE REPORTED PERIOD (1) 71633 103105 112843  Na= TOTAL NUMBER OF CONSUMERS AT 11KV FEEDERS IN LICENSEE'S SUPPLY AREA WHO EXPERIENCE INTERRUPTIONS DURING THE REPORTED PERIOD (1) 71633	FEEDERS (2)  162524 260539 559282  =Σ(Β <sub>i</sub> ×N <sub>i</sub> ) FOR ALL 11KV FEEDERS EXCLUDING AGRICULTURE FEEDERS (2)  13844986	2.27 2.53 4.96 CAIDI=(2)/(1)
2 3 SL. NO.	May June MONTH	742 738 678  N <sub>i</sub> =NUMBER OF CONSUMERS OF i <sup>th</sup> FEEDER AFFECTED DUE TO EACH INTERRUPTION	MAY '24 ONWARDS) ON i <sup>th</sup> FEEDER FOR THE MONTH  219 353 825  B <sub>i</sub> = TOTAL DURATION OF ALL SUSTAINED INTERRUPTIONS ( > 5 MIN FOR PERIOD 1 APR'24 TO 27 MAY'24 & > 3 MIN FOR PERIOD 28 MAY '24 ONWARDS) ON i <sup>th</sup> FEEDER FOR THE MONTH	INTERRUPTIONS DURING THE REPORTED PERIOD (1) 71633 103105 112843  Na= TOTAL NUMBER OF CONSUMERS AT 11KV FEEDERS IN LICENSEE'S SUPPLY AREA WHO EXPERIENCE INTERRUPTIONS DURING THE REPORTED PERIOD (1)	FEEDERS (2)  162524 260539 559282  =\(\mathbb{Z}(\mathbb{B}_i \times \mathbb{N}_i)\) FOR ALL 11KV FEEDERS EXCLUDING AGRICULTURE FEEDERS (2)	2.53 4.96 CAIDI=(2)/(1)

GUARANTEED	GUARANTEED STANDARD		PREVIOUS QUARTER PENDING	COMPLAINTS RECEIVED IN THE	TOTAL COLOR AND (****)	NO. OF COMP	LAINTS REDRESSED	IN THE QUARTER (NO.)	PENDING COMPLAINTS
STANDARD REFERENCE NO.	PARAMETER	Area	COMPLAINTS (NO.)	QUARTER (NO.)	TOTAL COMPLAINTS (NO.)	WITHIN STANDARD TIME	MORE THAN THE STANDARD TIME	TOTAL COMPLAINTS REDRESSED	(NO.)
1	Fuse Blown	Urban Area	0	566	566	566	0	566	0
1	out or MCB Tripped	Remote/Rural Area	0	2121	2121	2121	0	2121	0
2	Service Line or Snapped from	Urban Area	0	148	148	148	0	148	0
2	Pole	Remote/Rural Area	0	2108	2108	2108	0	2108	0
3	Fault in Distribution System		0	1643	1643	1643	0	1643	0
4	HT Main Failure		0	288	288	288	0	288	0
5	Breakdown of underground Cables		0	790	790	790	0	790	0
	Distribution transformer	Urban Area	0	6	6	6	0	6	0
6	failure/ Burnt	Remote/Rural Area	0	15	15	15	0	15	0
7	Problem in Grid Substation	,	0	47	47	47	0	47	0
8	Failure of Power Transformer		0	2	2	2	0	2	0
9	Period of Scheduled outages		0	57	57	57	0	57	0
10.(i).	Voltage fluctuations in case fault is identified to a local problem on the Transformer		0	60	60	60	0	60	0
10.(ii).(a).	Voltage fluctuation in case no expansion augmentation of network required		0	0	0	0	0	0	0
10.(ii).(b).	Voltage fluctuations in case expansion augmentation of network required		0	0	0	0	0	0	0
11.(i).	Accuracy testing of Meter		0	323	323	323	0	323	0
11.(ii).	Defective /stuck Meter		0	169	169	169	0	169	0
11.(iii).	Burnt Meter		0	272	272	272	0	272	0
12.(i).	Consumer's name change		0	789	789	789	0	789	0
12.(ii).	Transfer of name to legal heir		0	789	789	789	0	789	0
12.(iii).	Load Reduction		34	33	67	41	0	41	26
12.(iv).	Change of Category		0	14	14	14	0	14	0
12.(v).	Shifting of Meter / Service Line etc.		49	36	85	40	0	40	45
12(vi).	Newconnection/additional load where supply can be	Urban Area	133	296	429	339	0	339	90
12(**/).	provided from existing network	Remote/Rural Area	484	637	1121	882	0	882	239
12 (vii).	Extension work or enchancement of transformer capacity is required/extension of distribution mains, or commissioning of new substations for new connection/additional load		301	1332	1633	827	0	827	806
13	Complaint on Billing		0	233	233	233	0	233	0
14.(i).	Request for Reconnection		0	691	691	691	0	691	0
14.(ii).	Consumer wanting special reading of meter and upto date Bill		0	0	0	0	0	0	0

#### Q2 2024-25

SL.NO.	COMPLAINT NO.	DATE OF FILING OF COMPLAINT	CONSUMER	ADDRESS OF	NATURE OF COMPLAINT	REFERENCE GUARANTEED STANDARD	AMOUNT OF COMPENSATION PAID (RS)	DATE OF PAYMENT OF COMPENSATION
	No Complaint							
	Received							
	Received							

OVERALL STANDARD REFERENCE No.	OVERALL STANDARD PARAMETER	NO. OF COMPLAINTS PENDING AS THE START OF THE QUARTER (A)	TOTAL NO. OF COMPLAINTS FILED BY THE CONSUMERS IN THIS QUARTER (B)	TOTAL NO. OF COMPLAINTS C=(A+B)	TOTAL NO. OF COMPLAINTS REDRESSED WITHIN THE STIPULATED TIME	NO. OF COMPLAINTS PENDING AT THE END OF THE QUARTER
1	Normal fues off Cables	0	2687	2687	2687	0
2	Overhead line Cable Breakdown including underground Cable Breakdown	0	2433	2433	2433	0
3	Distribution Transformer Failures	0	21	21	21	0
4	Grid Substation problem including Power Transformer Failure	0	49	49	49	0
5	Period of Scheduled Outages	0	57	57	57	0
6	Meter Complaints	0	764	764	764	0
7	Voltage fluctuation Complaints	0	60	60	60	0
8	Transfer of Consumers Connection/Services	83	1661	1744	1673	71
8(a)	Release of new electricity connection	918	2265	3183	2048	1135
9	Consumers Bills Complaints	0	233	233	233	0
10	Disconnection Reconnection of Supply	0	691	691	691	0

# DNHDDPDCL Q2 2024-25

2. The quaterly information regarding faulty meters shall be submitted by Licensee in the following format:

REFERENCE OVERALL STANDARDS	NO. OF FAULTY METERS AT THE START OF THE QUARTER	NO. OF FAULTY METERS ADDED DURING THE QUARTER	TOTAL NO. OF FAULTY METERS	NO. OF METERS RECTIFIED/REPLACED	NO. OF FAULTY METERS PENDING AT THE END OF THE QUARTER
	0	441	441	441	0

SL. NO.	MONTH	N <sub>i</sub> = NUMBERS OF CONSUMERS OF i <sup>th</sup> FEEDER AFFECTED FOR EACH INTERRUPTION	A <sub>i</sub> = TOTAL NUMBER OF SUSTAINED INTERRUPTIOINS (each longer than 3 min) on i <sup>th</sup> FEEDER FOR THE MONTH	N <sub>i</sub> =TOTAL NUMBER OF CONSUMERS AT 11 kV FEEDERS IN LICENSEES AREA OF SUPPLY (1)	=Σ(A <sub>i</sub> *N <sub>i</sub> )  FOR ALL 11 kV  FEEDERS EXCLUDING  AGRICULTURE  FEEDERS  (2)  463948	SAIFI=(2)/(1) 2.86
2	Aug	729	444	162941	323789	1.99
3				163368		1.74
3	Sept	809	351	103300	283992	1.74
SL. NO.	монтн	N <sub>i</sub> = NUMBER OF CONSUMERS OF i <sup>th</sup> FEEDER AFFECTED FOR EACH INTERRUPTION	B <sub>i</sub> = TOTAL DURATION OF SUSTAINED INTERRUPTIOINS ( each longer than 3 min) on i <sup>th</sup> FEEDER FOR THE MONTH	N <sub>i</sub> =TOTAL NUMBER OF CONSUMERS AT 11 kV FEEDERS IN LICENSEES AREA OF SUPPLY (1)	=Σ(B <sub>i</sub> *N <sub>i</sub> )  FOR ALL 11 kV  FEEDERS EXCLUDING  AGRICULTURE  FEEDERS  (2)	SAIDI=(2)/(1)
1	July	697	-	162387	17361488	1.78
2	Aug	729	-	162941	14451227	1.48
3	Sept	809	-	163368	11959961	1.22
SL. NO.	MONTH	N <sub>i</sub> = NUMBER OF CONSUMERS OF i <sup>th</sup> FEEDER AFFECTED FOR EACH INTERRUPTION	C <sub>i</sub> = TOTAL NUMBER OF MOMENTARY INTERRUPTIOINS (each less than or equal to 3 min) on i <sup>th</sup> FEEDER FOR THE MONTH	N <sub>i</sub> =TOTAL NUMBER OF CONSUMERS AT 11 kV FEEDERS IN LICENSEES AREA OF SUPPLY (1)	=Σ(C;*N;) FOR ALL 11 kV FEEDERS EXCLUDING AGRICULTURE FEEDERS (2)	MAIFI=(2)/(1)
1	July	639	228	162387	145639	0.90
2	Aug	732	395	162941	289303	1.78
3	Sept	436	295	163368	128598	0.79
SL. NO.	MONTH	N <sub>i</sub> =NUMBER OF CONSUMERS OF i <sup>th</sup> FEEDER AFFECTED DUE TO EACH INTERRUPTION	A <sub>i</sub> = TOTAL NUMBER OF SUSTAINED INTERRUPTIONS (each longer than 3 MIN) on i <sup>th</sup> FEEDER FOR THE MONTH	N <sub>a</sub> = TOTAL NUMBER OF CONSUMERS AT 11KV FEEDERS IN LICENSEE'S SUPPLY AREA WHO EXPERIENCE INTERRUPTIONS DURING THE REPORTED PERIOD (1)	=Σ(A <sub>i</sub> ×N <sub>i</sub> ) FOR ALL 11KV FEEDERS EXCLUDING AGRICULTURE FEEDERS (2)	CAIFI=(2)/(1)
1	July	697	666	116222	463948	3.99
2	Aug	729	444	98833	323789	3.28
3	Sept	809	351	112283	283992	2.53
		N <sub>i</sub> =NUMBER OF	B <sub>i</sub> = TOTAL DURATION OF ALL	N <sub>a</sub> = TOTAL NUMBER OF CONSUMERS AT 11KV FEEDERS IN LICENSEE'S SUPPLY AREA WHO	=Σ(B <sub>i</sub> ×N <sub>i</sub> ) FOR ALL 11KV FEEDERS EXCLUDING	CAIDI=(2)/(1)
SL. NO.	монтн	CONSUMERS OF i <sup>th</sup> FEEDER AFFECTED DUE TO EACH INTERRUPTION	SUSTAINED INTERRUPTIONS (each longer than 3 MIN) on i <sup>th</sup> FEEDER FOR THE MONTH	EXPERIENCE INTERRUPTIONS DURING THE REPORTED PERIOD (1)	AGRICULTURE FEEDERS (2)	
	<b>MONTH</b> July	FEEDER AFFECTED DUE	(each longer than 3 MIN) on i <sup>th</sup>	INTERRUPTIONS DURING THE REPORTED PERIOD	AGRICULTURE FEEDERS	2.49
NO.		FEEDER AFFECTED DUE TO EACH INTERRUPTION	(each longer than 3 MIN) on i <sup>th</sup> FEEDER FOR THE MONTH	INTERRUPTIONS DURING THE REPORTED PERIOD (1)	AGRICULTURE FEEDERS (2)	

GUARANTEED	GUARANTEED STANDARD	_	PREVIOUS QUARTER PENDING	COMPLAINTS RECEIVED IN THE		NO. OF COMP	LAINTS REDRESSED	IN THE QUARTER (NO.)	PENDING
STANDARD REFERENCE NO.	PARAMETER	Area	COMPLAINTS (NO.)	QUARTER (NO.)	TOTAL COMPLAINTS (NO.)	WITHIN STANDARD TIME	MORE THAN THE STANDARD TIME	TOTAL COMPLAINTS REDRESSED	COMPLAINTS (NO.)
1	Fuse Blown	Urban Area	0	413	413	413	0	413	0
1	out or MCB Tripped	Remote/Rural Area	0	1246	1246	1246	0	1246	0
2	Service Line or Snapped from	Urban Area	0	85	85	85	0	85	0
2	Pole	Remote/Rural Area	0	697	697	697	0	697	0
3	Fault in Distribution System		0	985	985	984	0	984	1
4	HT Main Failure		0	153	153	153	0	153	0
5	Breakdown of underground Cables		0	564	564	564	0	564	0
6	Distribution transformer	Urban Area	0	1	1	1	0	1	0
ь	failure/ Burnt	Remote/Rural Area	0	10	10	10	0	10	0
7	Problem in Grid Substation	·	0	34	34	34	0	34	0
8	Failure of Power Transformer		0	0	0	0	0	0	0
9	Period of Scheduled outages		0	55	55	55	0	55	0
10.(i).	Voltage fluctuations in case fault is identified to a local problem on the Transformer		0	71	71	71	0	71	0
10.(ii).(a).	Voltage fluctuation in case no expansion augmentation of network required		0	0	0	0	0	0	0
10.(ii).(b).	Voltage fluctuations in case expansion augmentation of network required		0	0	0	0	0	0	0
11.(i).	Accuracy testing of Meter		0	245	245	245	0	245	0
11.(ii).	Defective /stuck Meter		0	188	188	188	0	188	0
11.(iii).	Burnt Meter		0	234	234	234	0	234	0
12.(i).	Consumer's name change		0	758	758	758	0	758	0
12.(ii).	Transfer of name to legal heir		0	758	758	758	0	758	0
12.(iii).	Load Reduction		26	26	52	24	0	24	28
12.(iv).	Change of Category		0	17	17	17	0	17	0
12.(v).	Shifting of Meter / Service Line etc.		45	31	76	31	0	31	45
12(vi).	Newconnection/additional load where supply can be	Urban Area	90	124	214	133	0	133	81
12(VI).	provided from existing network	Remote/Rural Area	239	559	798	551	0	551	247
12 (vii).	Extension work or enchancement of transformer capacity is required/extension of distribution mains, or commissioning of new substations for new connection/additional load		806	1724	2530	1617	0	1617	913
13	Complaint on Billing		0	205	205	205	0	205	0
14.(i).	Request for Reconnection		0	1357	1357	1357	0	1357	0
14.(ii).	Consumer wanting special reading of meter and upto date Bill		0	0	0	0	0	0	0

#### Q3 2024-25

SL.NO.	COMPLAINT NO.	DATE OF FILING OF COMPLAINT	CONSUMER	NAME AND ADDRESS OF CONSUMER	NATURE OF COMPLAINT	REFERENCE GUARANTEED STANDARD	AMOUNT OF COMPENSATION PAID (RS)	DATE OF PAYMENT OF COMPENSATION
	No Complaint							
	Received							
	Neceivea							

OVERALL STANDARD REFERENCE No.	OVERALL STANDARD PARAMETER	NO. OF COMPLAINTS PENDING AS THE START OF THE QUARTER (A)	TOTAL NO. OF COMPLAINTS FILED BY THE CONSUMERS IN THIS QUARTER (B)	TOTAL NO. OF COMPLAINTS C=(A+B)	TOTAL NO. OF COMPLAINTS REDRESSED WITHIN THE STIPULATED TIME	NO. OF COMPLAINTS PENDING AT THE END OF THE QUARTER
1	Normal fues off Cables	0	1659	1659	1659	0
2	Overhead line Cable Breakdown including underground Cable Breakdown	0	1549	1549	1548	1
3	Distribution Transformer Failures	0	11	11	11	0
4	Grid Substation problem including Power Transformer Failure	0	34	34	34	0
5	Period of Scheduled Outages	0	55	55	55	0
6	Meter Complaints	0	667	667	667	0
7	Voltage fluctuation Complaints	0	71	71	71	0
8	Transfer of Consumers Connection/Services	71	1590	1661	1588	73
8(a)	Release of new electricity connection	1135	2407	3542	2301	1241
9	Consumers Bills Complaints	0	205	205	205	0
10	Disconnection Reconnection of Supply	0	1357	1357	1357	0

# DNHDDPDCL Q3 2024-25

2. The quaterly information regarding faulty meters shall be submitted by Licensee in the following format:

REFERENCE OVERALL STANDARDS	NO. OF FAULTY METERS AT THE START OF THE QUARTER	NO. OF FAULTY METERS ADDED DURING THE QUARTER	TOTAL NO. OF FAULTY METERS	NO. OF METERS RECTIFIED/REPLACED	NO. OF FAULTY METERS PENDING AT THE END OF THE QUARTER
	0	422	422	422	0

SL. NO.	<b>MONTH</b>	N <sub>i</sub> = NUMBERS OF CONSUMERS OF i <sup>th</sup> FEEDER AFFECTED FOR EACH INTERRUPTION	A <sub>i</sub> = TOTAL NUMBER OF SUSTAINED INTERRUPTIOINS (each longer than 3 min) on i <sup>th</sup> FEEDER FOR THE MONTH	N <sub>i</sub> =TOTAL NUMBER OF CONSUMERS AT 11 kV FEEDERS IN LICENSEES AREA OF SUPPLY (1)	=Σ(A <sub>i</sub> *N <sub>i</sub> )  FOR ALL 11 kV  FEEDERS EXCLUDING  AGRICULTURE  FEEDERS  (2)  383564	SAIFI=(2)/(1) 2.34
2	+					
	Nov	696	213	164486	148232	0.90
3	Dec	935	287	164881	268244	1.63
SL. NO.	монтн	N <sub>i</sub> = NUMBER OF CONSUMERS OF i <sup>th</sup> FEEDER AFFECTED FOR	B <sub>i</sub> = TOTAL DURATION OF SUSTAINED INTERRUPTIOINS ( each longer than 3 min) on i <sup>th</sup>	N <sub>i</sub> =TOTAL NUMBER OF CONSUMERS AT 11 kV FEEDERS IN LICENSEES AREA OF SUPPLY	=Σ(B <sub>i</sub> *N <sub>i</sub> ) FOR ALL 11 kV FEEDERS EXCLUDING AGRICULTURE	SAIDI=(2)/(1)
		EACH INTERRUPTION	FEEDER FOR THE MONTH	(1)	FEEDERS (2)	
1	Oct	1087	-	164228	12144675	1.23
2	Nov	696	-	164486	6795295	0.69
3	Dec	935	-	164881	14205673	1.44
SL.	MONTH	N <sub>i</sub> = NUMBER OF CONSUMERS OF i <sup>th</sup>	C <sub>i</sub> = TOTAL NUMBER OF MOMENTARY INTERRUPTIOINS (each less than or equal to 3	N <sub>i</sub> =TOTAL NUMBER OF CONSUMERS AT 11 kV FEEDERS IN LICENSEES	=Σ(C <sub>i</sub> *N <sub>i</sub> ) FOR ALL 11 kV FEEDERS EXCLUDING	MAIFI=(2)/(1)
NO.		FEEDER AFFECTED FOR EACH INTERRUPTION	min) on i <sup>th</sup> FEEDER FOR THE MONTH	AREA OF SUPPLY (1)	AGRICULTURE FEEDERS (2)	
1	Oct	406	330	164228	133914	0.82
2	Nov	343	230	164486	78816	0.48
3	Dec	387	183	164881	70874	0.43
SL. NO.	MONTH	N <sub>i</sub> =NUMBER OF CONSUMERS OF i <sup>th</sup> FEEDER AFFECTED DUE TO EACH INTERRUPTION	A <sub>i</sub> = TOTAL NUMBER OF SUSTAINED INTERRUPTIONS (each longer than 3 MIN) on i <sup>th</sup> FEEDER FOR THE MONTH	N <sub>a</sub> = TOTAL NUMBER OF CONSUMERS AT 11KV FEEDERS IN LICENSEE'S SUPPLY AREA WHO EXPERIENCE INTERRUPTIONS DURING THE REPORTED PERIOD (1)	=Σ(A <sub>i</sub> ×N <sub>i</sub> )  FOR ALL 11KV FEEDERS  EXCLUDING  AGRICULTURE  FEEDERS  (2)	CAIFI=(2)/(1)
1	Oct	1087		103074	383564	3.72
3	Nov	696	213	81956	148232	1.81
•	_					
3	Dec	935	287	103678	268244	2.59
SL. NO.	Dec Month	935  N <sub>i</sub> =NUMBER OF CONSUMERS OF i <sup>th</sup> FEEDER AFFECTED DUE TO EACH INTERRUPTION	B <sub>i</sub> = TOTAL DURATION OF ALL SUSTAINED INTERRUPTIONS (each longer than 3 MIN) on i <sup>th</sup> FEEDER FOR THE MONTH		268244  =Σ(B <sub>i</sub> ×N <sub>i</sub> )  FOR ALL 11KV FEEDERS  EXCLUDING  AGRICULTURE  FEEDERS  (2)	
SL.		N <sub>i</sub> =NUMBER OF CONSUMERS OF i <sup>th</sup> FEEDER AFFECTED DUE	B <sub>i</sub> = TOTAL DURATION OF ALL SUSTAINED INTERRUPTIONS (each longer than 3 MIN) on i <sup>th</sup>	N <sub>a</sub> = TOTAL NUMBER OF CONSUMERS AT 11KV FEEDERS IN LICENSEE'S SUPPLY AREA WHO EXPERIENCE INTERRUPTIONS DURING THE REPORTED PERIOD	=Σ(B <sub>i</sub> ×N <sub>i</sub> ) FOR ALL 11KV FEEDERS EXCLUDING AGRICULTURE FEEDERS	2.59
SL. NO.	монтн	N <sub>i</sub> =NUMBER OF CONSUMERS OF i <sup>th</sup> FEEDER AFFECTED DUE TO EACH INTERRUPTION	B <sub>i</sub> = TOTAL DURATION OF ALL SUSTAINED INTERRUPTIONS (each longer than 3 MIN) on i <sup>th</sup> FEEDER FOR THE MONTH	N <sub>a</sub> = TOTAL NUMBER OF CONSUMERS AT 11KV FEEDERS IN LICENSEE'S SUPPLY AREA WHO EXPERIENCE INTERRUPTIONS DURING THE REPORTED PERIOD (1)	=Σ(B <sub>i</sub> ×N <sub>i</sub> ) FOR ALL 11KV FEEDERS EXCLUDING AGRICULTURE FEEDERS (2)	2.59  CAIDI=(2)/(1)

GUARANTEED	GUARANTEED STANDARD	A	PREVIOUS QUARTER PENDING	COMPLAINTS RECEIVED IN THE	TOTAL COMPLAINTS (122.)	NO. OF COMP	LAINTS REDRESSED	IN THE QUARTER (NO.)	PENDING COMPLAINTS
STANDARD REFERENCE NO.	PARAMETER	Area	COMPLAINTS (NO.)	QUARTER (NO.)	TOTAL COMPLAINTS (NO.)	WITHIN STANDARD TIME	MORE THAN THE STANDARD TIME	TOTAL COMPLAINTS REDRESSED	(NO.)
1	Fuse Blown	Urban Area	0	384	384	384	0	384	0
	out or MCB Tripped	Remote/Rural Area	0	1030	1030	1030	0	1030	0
2	Service Line or Snapped from	Urban Area	0	51	51	51	0	51	0
2	Pole	Remote/Rural Area	0	463	463	463	0	463	0
3	Fault in Distribution System		1	769	770	770	0	770	0
4	HT Main Failure		0	100	100	100	0	100	0
5	Breakdown of underground Cables		0	416	416	416	0	416	0
6	Distribution transformer	Urban Area	0	0	0	0	0	0	0
0	failure/ Burnt	Remote/Rural Area	0	1	1	1	0	1	0
7	Problem in Grid Substation		0	26	26	26	0	26	0
8	Failure of Power Transformer		0	1	1	1	0	1	0
9	Period of Scheduled outages		0	37	37	37	0	37	0
10.(i).	Voltage fluctuations in case fault is identified to a local problem on the Transformer		0	51	51	51	0	51	0
10.(ii).(a).	Voltage fluctuation in case no expansion augmentation of network required		0	0	0	0	0	0	0
10.(ii).(b).	Voltage fluctuations in case expansion augmentation of network required		0	0	0	0	0	0	0
11.(i).	Accuracy testing of Meter		0	129	129	129	0	129	0
11.(ii).	Defective /stuck Meter		0	88	88	88	0	88	0
11.(iii).	Burnt Meter		0	187	187	187	0	187	0
12.(i).	Consumer's name change Transfer of name to legal heir		0	836	836	836	0	836	0
12.(ii).	-		0	836	836	836	0	836	0
12.(iii).	Load Reduction		28 0	35 29	63 29	27 29	0	27 29	36 0
12.(iv). 12.(v).	Change of Category Shifting of Meter / Service Line etc.		45	58	103	73	0	73	30
	Newconnection/additional	Urban Area	81	148	229	145	0	145	84
12(vi).	load where supply can be provided from existing network	Remote/Rural Area	247	434	681	463	0	463	218
12 (vii).	Extension work or enchancement of transformer capacity is required/extension of distribution mains, or commissioning of new substations for new connection/additional load		913	1699	2612	2065	0	2065	547
13	Complaint on Billing		0	122	122	122	0	122	0
14.(i).	Request for Reconnection		0	1711	1711	1711	0	1711	0
14.(ii).	Consumer wanting special reading of meter and upto date Bill		0	0	0	0	0	0	0

#### Q4 2024-25

SL.NO.	COMPLAINT NO.	DATE OF FILING OF COMPLAINT	CONSUMER NO.	ADDRESS OF	NATURE OF COMPLAINT	REFERENCE GUARANTEED STANDARD	AMOUNT OF COMPENSATION PAID (RS)	DATE OF PAYMENT OF COMPENSATION
	No Complaint							
	Received							
	Received							

OVERALL STANDARD REFERENCE No.	OVERALL STANDARD PARAMETER	NO. OF COMPLAINTS PENDING AS THE START OF THE QUARTER (A)	TOTAL NO. OF COMPLAINTS FILED BY THE CONSUMERS IN THIS QUARTER (B)	TOTAL NO. OF COMPLAINTS C=(A+B)	TOTAL NO. OF COMPLAINTS REDRESSED WITHIN THE STIPULATED TIME	NO. OF COMPLAINTS PENDING AT THE END OF THE QUARTER
1	Normal fues off Cables	0	1414	1414	1414	0
2	Overhead line Cable Breakdown including underground Cable Breakdown	1	1185	1186	1186	0
3	Distribution Transformer Failures	0	1	1	1	0
4	Grid Substation problem including Power Transformer Failure	0	27	27	27	0
5	Period of Scheduled Outages	0	37	37	37	0
6	Meter Complaints	0	404	404	404	0
7	Voltage fluctuation Complaints	0	51	51	51	0
8	Transfer of Consumers Connection/Services	73	1794	1867	1801	66
8(a)	Release of new electricity connection	1241	2281	3522	2673	849
9	Consumers Bills Complaints	0	122	122	122	0
10	Disconnection Reconnection of Supply	0	1711	1711	1711	0

# DNHDDPDCL Q4 2024-25

2. The quaterly information regarding faulty meters shall be submitted by Licensee in the following format:

REFERENCE OVERALL STANDARDS	NO. OF FAULTY METERS AT THE START OF THE QUARTER	NO. OF FAULTY METERS ADDED DURING THE QUARTER	TOTAL NO. OF FAULTY METERS	NO. OF METERS RECTIFIED/REPLACED	NO. OF FAULTY METERS PENDING AT THE END OF THE QUARTER
	0	275	275	275	0

SL. NO.	<b>MONTH</b> Jan	N <sub>i</sub> = NUMBERS OF CONSUMERS OF i <sup>th</sup> FEEDER AFFECTED FOR EACH INTERRUPTION	A <sub>i</sub> = TOTAL NUMBER OF SUSTAINED INTERRUPTIOINS (each longer than 3 min) on i <sup>th</sup> FEEDER FOR THE MONTH	N <sub>i</sub> =TOTAL NUMBER OF CONSUMERS AT 11 kV FEEDERS IN LICENSEES AREA OF SUPPLY (1)	=Σ(A <sub>i</sub> *N <sub>i</sub> )  FOR ALL 11 kV  FEEDERS EXCLUDING  AGRICULTURE  FEEDERS  (2)  212434	SAIFI=(2)/(1) 1.29
2	Feb	879	210	165693	184492	1.11
3	March	685	210	166259		0.87
3	IVIAICII	063	210	100239	143923	0.87
SL. NO.	монтн	N <sub>i</sub> = NUMBER OF CONSUMERS OF i <sup>th</sup> FEEDER AFFECTED FOR EACH INTERRUPTION	B <sub>i</sub> = TOTAL DURATION OF SUSTAINED INTERRUPTIOINS ( each longer than 3 min) on i <sup>th</sup> FEEDER FOR THE MONTH	N <sub>i</sub> =TOTAL NUMBER OF CONSUMERS AT 11 kV FEEDERS IN LICENSEES AREA OF SUPPLY (1)	=Σ(B <sub>i</sub> *N <sub>i</sub> )  FOR ALL 11 kV  FEEDERS EXCLUDING  AGRICULTURE  FEEDERS  (2)	SAIDI=(2)/(1)
1	Jan	885	-	165249	9659669	0.97
2	Feb	879	-	165693	7948283	0.80
3	March	685	-	166259	5763826	0.58
SL. NO.	монтн	N <sub>i</sub> = NUMBER OF CONSUMERS OF i <sup>th</sup> FEEDER AFFECTED FOR EACH INTERRUPTION	C <sub>i</sub> = TOTAL NUMBER OF MOMENTARY INTERRUPTIOINS (each less than or equal to 3 min) on i <sup>th</sup> FEEDER FOR THE MONTH	N <sub>i</sub> =TOTAL NUMBER OF CONSUMERS AT 11 kV FEEDERS IN LICENSEES AREA OF SUPPLY (1)	=Σ(C;*N;)  FOR ALL 11 kV  FEEDERS EXCLUDING  AGRICULTURE  FEEDERS  (2)	MAIFI=(2)/(1)
1	Jan	363	177	165249	64324	0.39
2	Feb	267	164	165693	43836	0.26
3	March	256	168	166259	43053	0.26
				N <sub>a</sub> = TOTAL NUMBER OF CONSUMERS AT 11KV FEEDERS IN LICENSEE'S	=Σ(A <sub>i</sub> ×N <sub>i</sub> )	
SL. NO.	MONTH	N <sub>i</sub> =NUMBER OF CONSUMERS OF i <sup>th</sup> FEEDER AFFECTED DUE TO EACH INTERRUPTION	A <sub>i</sub> = TOTAL NUMBER OF SUSTAINED INTERRUPTIONS (each longer than 3 MIN) on i <sup>th</sup> FEEDER FOR THE MONTH	SUPPLY AREA WHO EXPERIENCE INTERRUPTIONS DURING THE REPORTED PERIOD (1)	FOR ALL 11KV FEEDERS EXCLUDING AGRICULTURE FEEDERS (2)	CAIFI=(2)/(1)
<b>NO.</b>	Jan	CONSUMERS OF i <sup>th</sup> FEEDER AFFECTED DUE TO EACH INTERRUPTION  885	SUSTAINED INTERRUPTIONS (each longer than 3 MIN) on i <sup>th</sup> FEEDER FOR THE MONTH	SUPPLY AREA WHO EXPERIENCE INTERRUPTIONS DURING THE REPORTED PERIOD (1) 93364	EXCLUDING AGRICULTURE FEEDERS (2) 212434	2.28
1 2	Jan Feb	CONSUMERS OF i <sup>th</sup> FEEDER AFFECTED DUE TO EACH INTERRUPTION  885 879	SUSTAINED INTERRUPTIONS (each longer than 3 MIN) on i <sup>th</sup> FEEDER FOR THE MONTH  240 210	SUPPLY AREA WHO EXPERIENCE INTERRUPTIONS DURING THE REPORTED PERIOD (1) 93364 95997	EXCLUDING AGRICULTURE FEEDERS (2)  212434 184492	2.28 1.92
<b>NO.</b>	Jan	CONSUMERS OF i <sup>th</sup> FEEDER AFFECTED DUE TO EACH INTERRUPTION  885	SUSTAINED INTERRUPTIONS (each longer than 3 MIN) on i <sup>th</sup> FEEDER FOR THE MONTH	SUPPLY AREA WHO EXPERIENCE INTERRUPTIONS DURING THE REPORTED PERIOD (1) 93364 95997 69958	EXCLUDING AGRICULTURE FEEDERS (2) 212434	2.28
1 2	Jan Feb	CONSUMERS OF i <sup>th</sup> FEEDER AFFECTED DUE TO EACH INTERRUPTION  885 879	SUSTAINED INTERRUPTIONS (each longer than 3 MIN) on i <sup>th</sup> FEEDER FOR THE MONTH  240 210	SUPPLY AREA WHO EXPERIENCE INTERRUPTIONS DURING THE REPORTED PERIOD (1) 93364 95997	EXCLUDING AGRICULTURE FEEDERS (2)  212434 184492	2.28 1.92
1 2 3 SL.	Jan Feb March	CONSUMERS OF i <sup>th</sup> FEEDER AFFECTED DUE TO EACH INTERRUPTION  885 879 685  N <sub>i</sub> =NUMBER OF CONSUMERS OF i <sup>th</sup> FEEDER AFFECTED DUE	SUSTAINED INTERRUPTIONS (each longer than 3 MIN) on i <sup>th</sup> FEEDER FOR THE MONTH  240 210 210 210  B <sub>i</sub> = TOTAL DURATION OF ALL SUSTAINED INTERRUPTIONS (each longer than 3 MIN) on i <sup>th</sup>	SUPPLY AREA WHO EXPERIENCE INTERRUPTIONS DURING THE REPORTED PERIOD (1) 93364 95997 69958  Na= TOTAL NUMBER OF CONSUMERS AT 11KV FEEDERS IN LICENSEE'S SUPPLY AREA WHO EXPERIENCE INTERRUPTIONS DURING THE REPORTED PERIOD	EXCLUDING AGRICULTURE FEEDERS (2)  212434 184492 143923  =Σ(B <sub>i</sub> ×N <sub>i</sub> ) FOR ALL 11KV FEEDERS EXCLUDING AGRICULTURE FEEDERS	2.28 1.92 2.06
1 2 3 SL. NO.	Jan Feb March	CONSUMERS OF i <sup>th</sup> FEEDER AFFECTED DUE TO EACH INTERRUPTION  885 879 685  N <sub>i</sub> =NUMBER OF CONSUMERS OF i <sup>th</sup> FEEDER AFFECTED DUE TO EACH INTERRUPTION	SUSTAINED INTERRUPTIONS (each longer than 3 MIN) on i <sup>th</sup> FEEDER FOR THE MONTH  240 210 210 210  B <sub>i</sub> = TOTAL DURATION OF ALL SUSTAINED INTERRUPTIONS (each longer than 3 MIN) on i <sup>th</sup> FEEDER FOR THE MONTH	SUPPLY AREA WHO EXPERIENCE INTERRUPTIONS DURING THE REPORTED PERIOD (1) 93364 95997 69958  Na= TOTAL NUMBER OF CONSUMERS AT 11KV FEEDERS IN LICENSEE'S SUPPLY AREA WHO EXPERIENCE INTERRUPTIONS DURING THE REPORTED PERIOD (1)	EXCLUDING AGRICULTURE FEEDERS (2)  212434 184492 143923  =Σ(B <sub>i</sub> ×N <sub>i</sub> ) FOR ALL 11KV FEEDERS EXCLUDING AGRICULTURE FEEDERS (2)	2.28 1.92 2.06 CAIDI=(2)/(1)