

194

$$\begin{array}{r}
 229 \\
 30 \\
 \hline
 39.68 \\
 \times 4.50 \\
 \hline
 178.56 \\
 \times 6 \text{ (mths)} \\
 \hline
 1071.36 \\
 83.34 \text{ (14} \times 1.3229 \times 4.50) \\
 \hline
 1154.70 \text{ E.C} \\
 1552.01 \text{ J.C} \\
 12.83 \text{ E.D} \\
 \hline
 2719.54 \text{ Tot.}
 \end{array}$$

$$\begin{array}{l}
 \text{B. Before Revision} = 13,965.35 \\
 \text{After Revision} = 2719.54 \\
 \hline
 \text{Difference} = 11,245.81
 \end{array}$$

On February 2024 verbal complaint had been lodge by the Consumer on the sudden hike of energy Bill. On that Ground the Consumer was advice to enhance the connected load. But even that doesnot resolve the condition. The later meter was send for testing and it was test Defective. Therefore provision for the energy bill with effect from 11th Jan 2024 to 23th July 2024.

[Signature]
 Assistant Executive Engineer
 Umiam Rural Distribution Sub-Division
 MePDCL, Umiam

MEGHALAYA ENERGY CORPORATION LIMITED

METER TESTING, INSPECTION DIVISION
METER TESTING LABORATORY
LUM JINGSHAI, SHORT ROUND ROAD, SHILLONG - 793001

TEST REPORT

NO. CP-24/07/13
METER NO. 873439
MAKE- Contimeter

DATE 26/07/2024

2.5-10 AMP, 240V 50 C/S

CREEP TEST : ~~OK~~/NOT OK
STARTING CURRENT TEST : ~~OK~~/NOT OK
INSULATION TEST : ~~OK~~/NOT ~~OK~~

(AT 2000 VOLTS)

LOAD	POWER FACTOR	ERROR
FL	1	<u>Defective</u>

TESTED BY :

INITIAL READING α α α α

Mun
METER TESTER
METER TESTING LAB.

CHECKED BY :

[Signature]
ASSISTANT ENGINEER
METER TESTING LAB
MTI Division
MEFDCL, Shillong

0204912

Silla Ramshon

Meter No. 873439

Contract Load 3.000 KW

Off DLT

Consumption History

Bill Cycle	Bill Year	Bill Type name	Reading (KWH/KVA)	Reading Date	Meter Status	Consumption	Usage Days
						394.851	36
	2024	PROV	0.000/0.000	23-Jul-24	Meter Not Accessible		31
	2024	OK	15809.000/0.000	17-Jun-24	OK (Manual)	191	34
	2024	OK	15618.000/0.000	17-May-24	OK (Manual)	198	26
	2024	OK	15420.000/0.000	13-Apr-24	OK (Manual)	325	32
	2024	OK	15095.000/0.000	18-Mar-24	OK (Manual)	545	35
	2024	OK	14550.000/0.000	15-Feb-24	OK (Manual)	593	30
	2024	OK	13957.000/0.000	11-Jan-24	OK (Manual)	210	33
	2023	OK	13747.000/0.000	12-Dec-23	OK (Manual)	54	38
	2023	OK	13693.000/0.000	09-Nov-23	OK (Manual)	9	62
	2023	OK	13684.000/0.000	02-Oct-23	OK (Manual)	11	60
	2023	OK	13673.000/0.000	01-Aug-23	OK (Manual)	11	115
	2023	OK	13662.000/0.000	02-Jun-23	OK (Manual)	83	73
	2023	PROV	0.000/0.000	21-Apr-23	Meter Not Accessible	75.433	61
	2023	OK	13579.000/0.000	07-Feb-23	OK (Manual)	59	82
	2022	OK	13520.000/0.000	08-Dec-22	OK (Manual)	39	92
	2022	OK	13481.000/0.000	17-Sep-22	OK (Manual)	87	95
	2022	OK	13394.000/0.000	17-Jun-22	OK (Manual)	128	93
	2022	OK	13266.000/0.000	14-Mar-22	OK (Manual)	70	87
	2021	OK	13196.000/0.000	11-Dec-21	OK (Manual)	144	93
	2021	OK	13052.000/0.000	15-Sep-21	OK (Manual)	272	

Consumption History

Bill Cycle	Bill Year	Bill Type name	Reading (KWH/KVA)	Reading Date	Meter Status	Consumption	Usage Days
	2020	OK	11610.000 / 1192	06-Mar-20	OK	318	181
	2019	OK	11529.000 / 1161	07-Sep-19	OK	81	95
	2019	OK	11425.000 / 1152	04-Jun-19	OK	104	62
	2019	OK	11369.000 / 1142	03-Apr-19	OK	56	30

$$\frac{295}{223} = 1.3229$$