

	Y0454567 - Readings		EMF (Applied)		
	Source: Y045456720251028165356.cdf		Voltage	Current	Energy
	Read on: 28/10/2025 16:50:23		1.00	1.00	1.00

General Information

Meter Serial Number	0.0.96.1.0.255	Y0454567
Application Firmware/Clem Name	1.0.0.0.1.255	R4X1G0M
DLMS Firmware Version	1.0.0.2.0.255	R4X1G0J
Meter Date-Time	0.0.1.0.0.255	28/10/2025 16:56:39
Manufacturer Name	0.0.96.1.1.255	SECURE METERS LTD.
Manufacturer Year	0.0.96.1.4.255	2017
Logical Device Name	0.0.42.0.0.255	EHLE1Dxxx
Commissioned CT Ratio	1.0.0.4.2.255	1
Commissioned PT Ratio	1.0.0.4.3.255	1
Meter Type	0.0.94.91.9.255	WC(1ph-2W) 5A Ib, 60 A Imax
Meter Class	1.0.96.141.0.255	Class 1.0
Meter Constant	1.0.0.3.0.255	8000.000000 pulses / kWh
Manufacturing Serial Number	0.0.96.1.2.255	00000000043CE1B0
Category	0.0.94.91.11.255	C3- Single Phase Whole Current Meter
Current Rating	0.0.94.91.12.255	5-60

Billing Dates

Period	Billing Date	Duration
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Main Energy

Param 1: Total Active Forward (Channel 1) (1.0.15.8.0.255)
Param 2: Active(I) Total (Channel 2) (1.0.1.8.0.255)
Param 3: Apparent Forward (Channel 3) (1.0.146.8.0.255)
Param 4: Def. in Active(I) (Channel 4) (1.0.1.128.0.255)

Period	Param 1 kWh	Param 2 kWh	Param 3 kVAh	Param 4 kWh
Current	2356.56	2356.56	2862.28	0.00

Account Information

Param 1: Accounting Date (0.0.0.1.2.255)
Param 2: Accounting Energy Consumption (1.0.128.29.0.255)
Param 3: Cause of Accounting (0.0.0.1.12.255)
Param 4: Energy Charge (0.0.19.20.133.255)
Param 5: Fixed/Demand Charge (0.0.19.20.134.255)
Param 6: Minimum Charge (0.0.19.20.128.255)
Param 7: Rebate (0.0.19.10.130.255)
Param 8: Meter Rent (0.0.19.20.1.255)
Param 9: Govt. Subsidy on Energy Charge (0.0.19.20.142.255)
Param 10: Govt. Subsidy on Fixed Charge (0.0.19.20.143.255)
Param 11: Electricity Duty on Energy Charge (0.0.19.20.137.255)
Param 12: Electricity Duty on Fixed Charge (0.0.19.20.138.255)
Param 13: Electricity Duty on Minimum Charge (0.0.19.20.139.255)
Param 14: Cess 1 Charge (0.0.19.20.144.255)
Param 15: Cess 2 Charge (0.0.19.20.145.255)
Param 16: Arrear (Deducted) (0.0.19.20.146.255)
Param 17: Total Charges in Billing Period (0.0.19.21.150.255)
Param 18: Fuel Adjustment Charge (0.0.19.20.136.255)
Param 19: Electricity Duty on FAC on Energy Charge (0.0.19.20.140.255)

	Y0454567 - Readings							EMF (Applied)		
	Source: Y045456720251028165356.cdf							Voltage	Current	Energy
	Read on: 28/10/2025 16:50:23							1.00	1.00	1.00

Param 20: Arrear (Generated) (0.0.19.20.141.255)

Period	Param 1	Param 2	Param 3	Param 4	Param 5	Param 6	Param 7	Param 8	Param 9	Param 10	Param 11
Current	-	0.0000 kWh		0.00 INR	0.00 INR	0.00 INR	0.00 INR	0.00 INR	0.00 INR	0.00 INR	0.00 INR

Period	Param 12	Param 13	Param 14	Param 15	Param 16	Param 17	Param 18	Param 19	Param 20
Current	0.00 INR	0.00 INR	0.00 INR	0.00 INR	0.00 INR	0.00 INR	0.00 INR	0.00 INR	0.00 INR

Connection Information

- Param 1: Connection Date (0.0.19.0.0.255)
- Param 2: Connection End Date (0.0.19.0.0.255)
- Param 3: Connection Days (0.0.19.0.135.255)
- Param 4: Amount Consumed (0.0.19.0.129.255)
- Param 5: Amount Added (0.0.19.0.130.255)
- Param 6: Account Balance (0.0.19.0.0.255)
- Param 7: Total Active Forward MD kW (Universal Maximum Demand) (1.0.15.6.0.255)
- Param 8: Active(I) Total MD kW (Universal Maximum Demand) (1.0.1.6.0.255)
- Param 9: Apparent Forward MD kVA (Universal Maximum Demand) (1.0.146.6.0.255)
- Param 10: Total Active Forward MD kW Date & Time (1.0.15.6.0.255)
- Param 11: Active(I) Total MD kW Date & Time (1.0.1.6.0.255)
- Param 12: Apparent Forward MD kVA Date & Time (1.0.146.6.0.255)
- Param 13: Accounting Energy Type (0.0.19.20.0.255)

Period	Param 1	Param 2	Param 3	Param 4	Param 5	Param 6	Param 7	Param 8	Param 9	Param 10
Current			0	5388.86 INR	1100.00 INR	-4288.86 INR	128 W	130 W	132 VA	22/02/2025 21:00:00

Period	Param 11	Param 12	Param 13
Current	26/02/2025 06:30:00	26/02/2025 09:00:00	Total Active Forward

Main Consumption

- Param 1: Total Active Forward (Channel 1) (1.0.15.9.0.255)
- Param 2: Active(I) Total (Channel 2) (1.0.1.9.0.255)
- Param 3: Apparent Forward (Channel 3) (1.0.146.9.0.255)
- Param 4: Def. in Active(I) (Channel 4) (1.0.1.140.0.255)

Period	Param 1 kWh	Param 2 kWh	Param 3 kVAh	Param 4 kWh
Current	0.00	0.00	0.00	0.00

Power Factor

Period	Calculated Avg Imp Power Factor (unsigned) (1.0.13.0.129.255)
Current	1.00

MD Reset Dates

MD Reset Dates	MD Reset Mechanism
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Maximum Demand

Current

Parameter	Obis Code	Value	Date Time	MD/Trigger
Total Active Forward (Channel 1)	1.0.15.6.0.255	0.00 kW	28/10/2025 12:00 PM	Total Active Forward (MD)
Active(I) Total (Channel 2)	1.0.1.6.0.255	0.00 kW	28/10/2025 12:00 PM	Active(I) Total (MD)
Apparent Forward (Channel 3)	1.0.146.6.0.255	0.00 kVA	28/10/2025 12:00 PM	Apparent Forward (MD)

	Y0454567 - Readings		EMF (Applied)		
	Source: Y045456720251028165356.cdf		Voltage	Current	Energy
	Read on: 28/10/2025 16:50:23		1.00	1.00	1.00

Time of Day Energy

Current

Param 1: Total Active Forward (Channel 1) (1.0.15.8.0.255)
Param 2: Active(I) Total (Channel 2) (1.0.1.8.0.255)
Param 3: Apparent Forward (Channel 3) (1.0.146.8.0.255)
Param 4: Def. in Active(I) (Channel 4) (1.0.1.128.0.255)
Param 5: Cumulative Accounting Energy (Channel 5) (1.0.128.8.0.255)

Time of Day	Param 1 Wh	Param 2 Wh	Param 3 VAh	Param 4 Wh	Param 5
TOD/SLAB 1	2356.56 k	2356.56 k	2862.28 k	0.00 k	2356.56 k

Time of Day Consumption

Current

Param 1: Total Active Forward (Channel 1) (1.0.15.9.0.255)
Param 2: Active(I) Total (Channel 2) (1.0.1.9.0.255)
Param 3: Apparent Forward (Channel 3) (1.0.146.9.0.255)
Param 4: Def. in Active(I) (Channel 4) (1.0.1.140.0.255)
Param 5: Cumulative Accounting Energy (Channel 5) (1.0.128.9.0.255)

Time of Day	Param 1 Wh	Param 2 Wh	Param 3 VAh	Param 4 Wh	Param 5
TOD/SLAB 1	0.00 k	0.00 k	0.00 k	0.00 k	0.00 k

Time of Day Power Factor

Current

Time of Day	Calculated Avg Imp Power Factor (unsigned) (1.0.13.0.129.255)
TOD/SLAB 1	1.00

Counters

Current

Description	Value	Value in period
Cumulative Billing Count	6	---
Cumulative Tamper Count	166	0

Duration

Current

Description	Value (YY DDD HH MM)
Billing Power ON duration(During billing period)	00 000 00 21
Billing Power OFF duration(During billing period)	00 000 04 44

Midnight Snapshots

Param 1: Account Balance (0.0.19.0.0.255)
Param 2: Total Active Forward (1.0.15.8.0.255)
Param 3: Active(I) Total (1.0.1.8.0.255)
Param 4: Apparent Forward (1.0.146.8.0.255)

Date	Param 1 INR	Param 2 Wh	Param 3 Wh	Param 4 VAh
15/04/2025	-841.01	2356.56 k	2356.56 k	2862.28 k
16/04/2025	-858.48	2356.56 k	2356.56 k	2862.28 k

	Y0454567 - Readings				EMF (Applied)		
	Source: Y045456720251028165356.cdf				Voltage	Current	Energy
	Read on: 28/10/2025 16:50:23				1.00	1.00	1.00

17/04/2025	-875.95	2356.56 k	2356.56 k	2862.28 k
18/04/2025	-893.42	2356.56 k	2356.56 k	2862.28 k
19/04/2025	-910.90	2356.56 k	2356.56 k	2862.28 k
20/04/2025	-928.37	2356.56 k	2356.56 k	2862.28 k
21/04/2025	-945.84	2356.56 k	2356.56 k	2862.28 k
22/04/2025	-963.31	2356.56 k	2356.56 k	2862.28 k
23/04/2025	-980.78	2356.56 k	2356.56 k	2862.28 k
24/04/2025	-998.25	2356.56 k	2356.56 k	2862.28 k
25/04/2025	-1015.72	2356.56 k	2356.56 k	2862.28 k
26/04/2025	-1033.20	2356.56 k	2356.56 k	2862.28 k
27/04/2025	-1050.67	2356.56 k	2356.56 k	2862.28 k
28/04/2025	-1068.14	2356.56 k	2356.56 k	2862.28 k
29/04/2025	-1085.61	2356.56 k	2356.56 k	2862.28 k
30/04/2025	-1103.08	2356.56 k	2356.56 k	2862.28 k
01/05/2025	-1120.19	2356.56 k	2356.56 k	2862.28 k
02/05/2025	-1137.30	2356.56 k	2356.56 k	2862.28 k
03/05/2025	-1152.98	2356.56 k	2356.56 k	2862.28 k
04/05/2025	-1170.09	2356.56 k	2356.56 k	2862.28 k
05/05/2025	-1187.20	2356.56 k	2356.56 k	2862.28 k
06/05/2025	-1204.31	2356.56 k	2356.56 k	2862.28 k
07/05/2025	-1221.42	2356.56 k	2356.56 k	2862.28 k
08/05/2025	-1238.53	2356.56 k	2356.56 k	2862.28 k
09/05/2025	-1255.64	2356.56 k	2356.56 k	2862.28 k
10/05/2025	-1272.76	2356.56 k	2356.56 k	2862.28 k
11/05/2025	-1289.87	2356.56 k	2356.56 k	2862.28 k
12/05/2025	-1306.98	2356.56 k	2356.56 k	2862.28 k
13/05/2025	-1324.09	2356.56 k	2356.56 k	2862.28 k
14/05/2025	-1341.20	2356.56 k	2356.56 k	2862.28 k
15/05/2025	-1358.31	2356.56 k	2356.56 k	2862.28 k
16/05/2025	-1375.42	2356.56 k	2356.56 k	2862.28 k
17/05/2025	-1392.54	2356.56 k	2356.56 k	2862.28 k
18/05/2025	-1409.65	2356.56 k	2356.56 k	2862.28 k
19/05/2025	-1426.76	2356.56 k	2356.56 k	2862.28 k
20/05/2025	-1443.87	2356.56 k	2356.56 k	2862.28 k
21/05/2025	-1460.98	2356.56 k	2356.56 k	2862.28 k
22/05/2025	-1478.09	2356.56 k	2356.56 k	2862.28 k
23/05/2025	-1495.20	2356.56 k	2356.56 k	2862.28 k
24/05/2025	-1512.32	2356.56 k	2356.56 k	2862.28 k
25/05/2025	-1529.43	2356.56 k	2356.56 k	2862.28 k
26/05/2025	-1546.54	2356.56 k	2356.56 k	2862.28 k
27/05/2025	-1563.65	2356.56 k	2356.56 k	2862.28 k
28/10/2025	-4220.41	2356.56 k	2356.56 k	2862.28 k
28/10/2025	-4288.86	2356.56 k	2356.56 k	2862.28 k

Load Factor

- Param 1: Total Active Forward (Channel 1) (1.0.15.8.0.255)
Param 2: Active(I) Total (Channel 2) (1.0.1.8.0.255)
Param 3: Apparent Forward (Channel 3) (1.0.146.8.0.255)

	Y0454567 - Readings		EMF (Applied)		
	Source: Y045456720251028165356.cdf		Voltage	Current	Energy
	Read on: 28/10/2025 16:50:23		1.00	1.00	1.00

Period	Param 1 Wh	Param 2 Wh	Param 3 VAh
Current	1.00	1.00	1.00