

Meter S.No.	Meter Date Time	HES Date Time	Energy Import(Kwh)	Energy Export(Kwh)
MS5004648	05-03-2026 17:33	05-03-2026 17:33	408.81	0
MS5004648	04-03-2026 00:35	04-03-2026 00:34	408.81	0
MS5004648	03-03-2026 16:34	03-03-2026 16:34	408.81	0
MS5004648	02-03-2026 12:35	02-03-2026 12:35	408.81	0
MS5004648	02-03-2026 11:33	02-03-2026 11:33	408.81	0
MS5004648	02-03-2026 03:34	02-03-2026 03:34	408.81	0

Energy Import(Kvah)	Energy Export(Kvah)	Q1(Kvarh)	Q2(Kvarh)	Q3(Kvarh)	Q4(Kvarh)	Active Power(Kw)
449.56	0	16910	0	0	0.59	0
449.53	0	16907	0	0	0.59	0
449.52	0	16906	0	0	0.59	0
449.5	0	16904	0	0	0.59	0
449.5	0	16904	0	0	0.59	0
449.49	0	16903	0	0	0.59	0

Apparent Power(Kva)	Reactive Power(Kvar)	R Ph Voltage	Y Ph Voltage	B Ph Voltage	R Ph Current
0	0	244.2	244.9	243.51	0
0	0	253.08	254.71	253.83	0
0	0	245.45	246.23	246.27	0
0	0	240.02	242.29	242.64	0
0	0	238.11	239.78	239.46	0
0	0	253	255.96	255.2	0

Y Ph Current	B Ph Current	R Ph PF	Y Ph PF	B Ph PF	Total PF	Frequency	Load Limit	Load Status	MD(Kva)
0	0	1	1	1	1	50.06			0
0	0	1	1	1	1	50			0
0	0	1	1	1	1	50.05			0
0	0	1	1	1	1	50.06			0
0	0	1	1	1	1	49.93			0
0	0	1	1	1	1	49.96			0

MD Kva Date Time	MD(Kw)	MD Kw Date Time	Power Off Duration	Program Count	Tamper Count
01-01-2026 00:00	0	01-01-2026 00:00	870565	1	14
01-01-2026 00:00	0	01-01-2026 00:00	870502	1	14
01-01-2026 00:00	0	01-01-2026 00:00	870502	1	14
01-01-2026 00:00	0	01-01-2026 00:00	870490	1	14
01-01-2026 00:00	0	01-01-2026 00:00	870490	1	14
01-01-2026 00:00	0	01-01-2026 00:00	870472	1	14