

HAWAII WATER SERVICE COMPANY - KA'ANAPALI
POWER COST CHARGE CALCULATION
EFFECTIVE: JUNE, 2026

4/17/26-5/15/26

	\$	KWH	
MECO: PUUKOLII RD WELL-1 CLS 14 (P1)	\$ 31,538.18	74,093	0.4257
PUUKOLII RD WELL-2 CL, CLS 14 (P2)	\$ 26,488.61	62,100	0.4265
0000 KAAANAPALI WELL P-3 (P3)	\$ 29,303.12	69,584	0.4211
MAHINAHINA PUMP-4 CL-09 CLS 14 (P4)	\$ 133.77	167	0.8010
MAHINAHINA RD PUMP5 CLS 14 (P5)	\$ 52,982.42	128,000	0.4139
MAHINAHINA RD WELL-P5 (P5A)	\$ 32,315.88	76,667	0.4215
MAHINAHINA RD PUMP-6 CL-09 CLS 14 (P6)	\$ 15,148.07	33,450	0.4529
CANE HAUL RD	\$ 59.63	18	3.3128
PUUKOLII RD GULCH	\$ 514.15	0	-
PUUKOLII RD (Cntrl Tnk)	\$ 80.54	0	-
1300 PUUKOLII RD	\$ 98.48	135	0.7295
1600 PUUKOLII RD HAAKEA-P C	\$ 11,932.48	27,430	0.4350
SUBTOTAL	\$200,595.33	471,644	0.4253

POWER COST CALCULATIONS:

TOTAL DOLLARS:	\$200,595.33
TOTAL KWH	471,644
UNIT PRICE FOR ELECTRICITY [\$ / kWh]	\$ 0.4253

KA'ANAPALI CALCULATIONS:

0.4253	UNIT PRICE FOR ELECTRICITY [\$ / kWh]
x	
4.5784	Pump Efficiency Factor [kWh / TG]
x	
1.06385	PSC/PUC fee = 2.0716 POWER COST CHARGE PER TG (KA'ANAPALI)

Formula used to calculate PCC

Electric Power Cost Per Thousand Gallons =

Previous Month's electrical cost per kwh x pump efficiency factor (kWh / 1000 gallons) x 1.06385 (Public Service Company Tax and PUC Fee)