KALAELOA WATER COMPANY POWER COST CHARGE CALCULATION FOR THE MONTHS OF: JULY 2023

			\$\$	KWH .	
06/02/23 - 0	6/30/23	•			
HECO	Farrington HWY		19,808.58	57,000	0.3475
	SUBTOTAL		\$19,808.58	57,000	0.3475
	GRAND TOTAL		\$19,808.58	57,000	0.3475
POWER CO	OST CALCULATIONS:				
TOTAL DOL	LARS:		\$19,808.58		
TOTAL KWI	Н		57,000		
UNIT PRICE	FOR ELECTRICITY [\$ / kWh]	\$	0.3475		

KWC CALCULATIONS:

0.3475 UNIT PRICE FOR ELECTRICITY [\$ / kWh]

x

1.1800 Pump Efficiency Factor [kWh / TG]

x

1.06385 PSC/PUC fee = 0.4363 POWER COST CHARGE PER TG

Formula used to calculate PCC

Electric Power Cost Per Thousand Gallons =

Previous Month's electrical cost per kwh x pump efficiency factor (kWh / 100 gallons) x 1.06385 (Public Service Company Tax and PUC Fee)

KALAELOA SEWER COMPANY POWER COST CHARGE CALCULATION FOR THE MONTH OF: JULY 2023

	A-2	\$\$

3 Mos

NAVFAC - Covered Period: JULY-AUG-SEPT

15,000.00

JUL-AUG-SEPT

NAVFAC

BARPOI LIFT STA

\$ 5,000 Monthly \$ 5,000

SUBTOTAL

GRAND TOTAL

\$5,000.00

POWER COST CALCULATIONS:

PREVIOUS MONTHTOTAL DOLLARS:

\$5,000.00

PREVIOUS MONTH TOTAL METERED TG

10,236

UNIT PRICE FOR METERED WATER SALES [\$ / TG]

0.4885

KWC CALCULATIONS:

0.4885 UNIT PRICE FOR METERED WATER SALES [\$ / TG]

X

1.06385 PSC/PUC fee

0.5197

POWER COST CHARGE PER TG

Formula used to calculate PCC

Electric Power Cost Per Thousand Gallons =

Previous Month's Electric Cost / Divided by Previous Month's Total Metered TG of

Water to the Company's Customers x 1.06385 (Public Service Company Tax and PUC Fee)