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

		West and the second	\$\$	KWH	
02/01/23 - 03/02/2	<u>3</u>	·			
HECO	Farrington HWY		18,929.30	46,800	0.4045
	SUBTOTAL	-	\$18,929.30	46,800	0.4045
	GRAND TOTAL		\$18,929.30	46,800	0.4045
POWER COST CA	ALCULATIONS:				
TOTAL DOLLARS:			\$18,929.30		
TOTAL KWH			46,800		
UNIT PRICE FOR	ELECTRICITY [\$ / kWh]	\$	0.4045		

## KWC CALCULATIONS:

0.4045 UNIT PRICE FOR ELECTRICITY [\$ / kWh]

x

1.1800 Pump Efficiency Factor [kWh / TG]

x

1.06385 PSC/PUC fee = 0.5078 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: MARCH 2023

			\$\$	
3 Mos	NAVFAC - Covered Period, Jan - Mar	9,920.29		
Apr 1 - June 30, 2	2023			
NAVFAC	BARPOI LIFT STA	\$	3,307	Monthly
	SUBTOTAL	\$	3,307	
	GRAND TOTAL		\$3,306.76	:
POWER COST C	ALCULATIONS:			
PREVIOUS MONTHTOTAL DOLLARS:			\$3,306.76	
PREVIOUS MONTH TOTAL METERED TG			7,081	
UNIT PRICE FOR	R METERED WATER SALES [\$ / TG]	\$	0.4670	

## KWC CALCULATIONS:

0.4670 UNIT PRICE FOR METERED WATER SALES [\$ / TG]

X

1.06385 PSC/PUC fee

0.4968 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)