

Bid Tabulation & Comparison

Project: Bus Solar Panels with Install

Bid Opening: August 12, 2022 11 AM PST

Project No.: 12223

Project Manager: Kerry Jones, Fleet and Facilities Manager

One Time Project

Contract Term

1000 / 9/11/2000

City Manager, Date

AWARD AND REASON THEREFORE: I recommend award to Peak Thermo King based on theirs being the only responsive bid received from a responsible bidder. MINIMAL PAYMORE BUYER / DATE: 9/15/22				Vendor Name Peak Thermo King		Vendor Name		Vendor Name		Vendor Name	
					Sche	dule 1					
No.	Description	Qty.	Unit	Unit Price	Total Price	Unit Price	Total Price	Unit Price	Total Price	Unit Price	Total Price
1	Solar Panel Kit 110W/24V System - To include: Panel, Charge Controller, Battery Harness, Warning Template	16	EA	976.50	15,624.00						
2	Solar Extension Harness 25'	16	EA	81.89	1,310.24						
3	Shop Supplies, Environmental Fee, etc. Please list out:	16	EA								
	Brakleen	16	EA	9.58	153.28	v					
	Sikaflex Sealant	16	EA	6.18	98.88						
	Misc. Supplies/Environmental	16	EA	86.74	1,387.84						
4	Technology Fees	16	EA	25.00	400.00						
5	Installation Charge per Solar Panel	16	EA	667.25	10,676.00	***************************************					
Totals:				\$29,650.24		\$0.00		\$0.00		\$0.00	
WSST - Destination Based 8.3%:				2,460.97		0.00		0.00		0.00	
GRAND TOTAL:				32,111.21		0.00		0.00		0.00	
Acknowleged Addenda:				1, 2							
Estimated lead time for parts from date of order:				10 days							
Project completion: Entire project will be completed withindays after receipt of order:				15/4							
		Comi	ments:	See recomm	endation of	award for d	etail.				