



## **BID EVALUATION FORM - AWARDING**

DEPAR	RTMENT: Electric Utility DATE: 07/25/2025					
	dersigned recommends that a contract be awarded for the following:					
1.	BID TITLE: Primary Circuit Construction for Landfill Solar Project					
2.	BID NUMBER: 2025-20					
3.	AMOUNT TO BE AWARDED: (\$2,512,930.00 w/ 20% Contingency) = \$3,015,516					
	ENCUMBER TOTAL AWARD     O ENCUMBER BY SUPPLEMENTAL RELEASE					
4.	ENGINEER'S ESTIMATE: \$3,000,000.00					
5.	AMOUNT BUDGETED: \$4,000,000.00					
6.	ACCOUNT NUMBER TO BE CHARGED:C-06-00-000-2545-72000					
7.	TRACKING ID: COMMODITY CODE:					
8.	DATE BIDS RECEIVED: 07/10/2025					
9.	DATE TO BE AWARDED: 08/19/2025					
10.	RECOMMENDED VENDOR NAME AND ADDRESS: Wampole-Miller Inc. dba Miller Brothers					
	301 Alan Wood Road, Conshohocken, PA 19428					
11.	IS RECOMMENDED VENDOR APPARENT LOWEST BIDDER?    Yes   No					
12.	COMMENTS/SPECIAL INSTRUCTIONS: The 20% contingency (\$502,586.00) shall not be shown					
on the purchase order sent to Miller Brothers.						
13. EVALUATION PERFORMED BY: Will Burns, Tom Dunmore, Emily Smith						
	(NAME, TITLE AND EXTENSION NUMBER)					
14.	APPROVED BY: Dennis Koons Allison August SIGNATURE (DIRECTOR, DEPARTMENT HEAD, SUPERVISOR) FINANCE					
15. ATTACHED: (CHECK-OFF LIST)						
	✓ Justification for Recommendation (if applicable)					
	O Evaluation Data (if applicable)					

COPY TO: PurchasingOffice@vinelandcity.org



## PURCHASING AGENT RECOMMENDATION AWARD COV BID # 2025-20

Proposals were received and opened on Thursday	, July 10, 2025	5, at 2:00 PM for	r the Primary (	Circuit
Construction for Landfill Solar Project from the fo	llowing:			

Wampole-Miller Inc. dba Miller Bros.:

\$2,512,930.00

Comments: The lone bidder had all the necessary paperwork.

**Recommendation:** Award can be made to Wampole-Miller Inc., dba Miller Bros., as they submitted the lowest responsive and responsible bid. If the proposal meets the specifications, the department can make the award.

Jeanine N. Meneghetti, QPA Purchasing Agent