

Vendor Sourcing form	Project Name		Date requested
	Commodity type	Description	
	CAB		

The purpose of this form is to communicate specifications and needs for EPC projects to vendors and receive pricing, lead time and value proposition that is used by to prepare a proposal and once awarded, select vendor(s) and request the selected vendor(s) to submit a competitive firm bid for final selection.

Requestor name	Requestor e-mail	Approved vendor number	Vendor name	Product/ services/ both	Attachment (Y/N)
Requestor dept.	Requestor phone	Is there a NDA in place?	Vendor address	Vendor zip code	
Project delivery address:		Required first delivery date	Commodity specifications		
		August 1, 2023			
		Full delivery schedule attached?			
		No			

Item No.	Quantity	UOM	Part #	Description	Lead time	Unit Price	Discount %	Total
1								\$ -
2								\$ -
3								\$ -
4								\$ -
								\$ -
								\$ -
								\$ -
								\$ -
								\$ -
								\$ -
								\$ -
								\$ -
								\$ -
								\$ -
								\$ -
								\$ -

Quote by (required)

Manufacturing Location (required)

Lead Time (required)

Payment Terms (required)

Value proposition: (required)

Down Payment Required	\$ -
Freight Charge	\$ -
Taxes	\$ -
Total Amount	\$ -

Your value proposition summarizing why should buy your product or service?

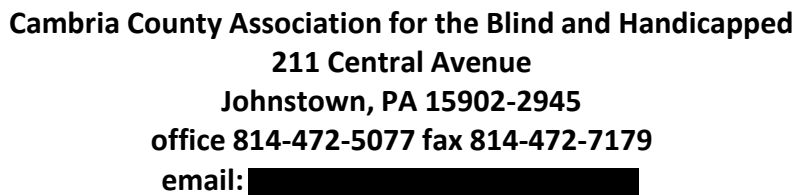
Notes:

Vendor Approval: (required)

Date: (required)

CAB, EX2053
Case No. IPR2024-00178
1 of 2

CONFIDENTIAL PROTECTIVE ORDER MATERIAL



As a result, the model is able to capture the complex, non-linear relationship between the variables, and the results are more reliable and accurate. The model is also able to capture the temporal dynamics of the data, which is important for understanding the long-term trends and patterns. The model is also able to capture the spatial dynamics of the data, which is important for understanding the regional differences and patterns. The model is also able to capture the interaction between the variables, which is important for understanding the underlying mechanisms and processes. The model is also able to capture the uncertainty in the data, which is important for understanding the confidence in the results. The model is also able to capture the variability in the data, which is important for understanding the range of possible outcomes. The model is also able to capture the complexity of the data, which is important for understanding the underlying structure and patterns. The model is also able to capture the non-linearity of the data, which is important for understanding the complex relationships between the variables. The model is also able to capture the temporal dynamics of the data, which is important for understanding the long-term trends and patterns. The model is also able to capture the spatial dynamics of the data, which is important for understanding the regional differences and patterns. The model is also able to capture the interaction between the variables, which is important for understanding the underlying mechanisms and processes. The model is also able to capture the uncertainty in the data, which is important for understanding the confidence in the results. The model is also able to capture the variability in the data, which is important for understanding the range of possible outcomes. The model is also able to capture the complexity of the data, which is important for understanding the underlying structure and patterns. The model is also able to capture the non-linearity of the data, which is important for understanding the complex relationships between the variables.

CAB, EX2053
Case No. IPR2024-00178
2 of 2
