

Cost Worksheet
Solicitation No. 23-05-37
Birmingham Water Works Board

Please Type Your Responses Into The Provided Cell Blocks. The Cell Blocks have formulas built into them. If you need to adjust your response in a cell block, please select CLEAR CONTENTS instead of clicking the Delete Button.

Offeror must provide their cost information in this spreadsheet. Failure to complete this spreadsheet will result in disqualification of the your solicitation response. The Offeror's figure submitted below must include all costs associated with and in support for the procurement of all commodities and/or services.

Offeror must submit the "Cost Worksheet" as part of the response. The Cost Worksheet will be evaluated in accordance with the solicitation documentation.

Description	Estimated Yearly Quantity	Brand	Model	Where are your Manufacture Locations in North America? If you are a distributor, you must reference the locations that produce the products associated with this solicitation.	Within the Past Three Years Have Any of Your Manufacturing Plants Closed? If you are a distributor, you must reference the locations that produce the products associated with this solicitation.	Delivery Time-Frame (Day) of an Order After Receipt of BWWB issued PO. This shall be considered a Firm Time. You must respond with a period of day (Example- 40 Days), Weeks or Varying Time-Frams are Not Acceptable Answers.	Warranty Period Upon Date of Received Commodities	Cost Per Each	Total Line Cost
1 Valve Box- Lid Only	400.00							\$ -	
2 Valve Box-Top Section	400.00							\$ -	
3 Valve Box- Bottom Section	400.00							\$ -	
4 Pavadjuster 1"	150.00							\$ -	
5 Pavadjuster 1.5"	175.00							\$ -	
6 Pavadjuster 2"	100.00							\$ -	
7 Pavadjuster 2.5"	20.00							\$ -	
8 Pavadjuster 3"	10.00							\$ -	

TOTAL COST

\$ -

Company Name: _____

Printed Name and Title of Person Signing: _____

Authorized Signature: _____

Date: _____

This form must be completed in its entirety by the Offeror and posted as required in the solicitation.