



Bid Notice Abstract

Invitation to Bid (ITB)

Reference Number 8781592
Procuring Entity BAGUIO WATER DISTRICT - BAGUIO CITY
Title various water connection fittings
Area of Delivery Benguet

Solicitation Number:	06-061P	Status		Pending
Trade Agreement:	Implementing Rules and Regulations	Associated Components		1
Procurement Mode:	Public Bidding	Bid Supplements		0
Classification:	Goods	Document Request List		0
Category:	Water Service Connection Materials/Fittings	Date Published		24/06/2022
Approved Budget for the Contract:	PHP 10,086,188.00	Last Updated / Time		23/06/2022 13:19 PM
Delivery Period:		Closing Date / Time		13/07/2022 13:30 PM
Client Agency:				
Contact Person:	Ma. Luisa C Tenedero BAC In-House Chairman BWD Compound, Utility Road Baguio City Benguet Philippines 2600 63-74-4424858 63-74-4424858 purchasing.bwd2014@gmail.com			
Description				
2,600 units Water Meter 1/2" (please see attached sheet for complete specifications) Approved Budget Cost: ₱ 2,400.00 / unit				
150 units Water Meter 1" (please see attached sheet for complete specifications) Approved Budget Cost: ₱ 18,250.00 / unit				
5 units 2" Water Meters complete with steel companion flange & BNG (please see attached sheet for complete specifications) Approved Budget Cost: ₱ 48,812.00 / unit				
2 units 3" Water Meters complete with steel companion flange & BNG (please see attached sheet for complete specifications) Approved Budget Cost: ₱ 57,314.00 / unit				
600 pieces Water Meter Inserts 1/2" DMD-A Multi-Jet Magnetic Driven DN 15mm Includes the ff. Parts & part numbers: 1. Lid 2. Lock Pin 4. Sliding Gasket 5. Glass				

- 6. O-Ring
- 7. Ultrasonic Welding Ring
- 8. Register
- 9. Central Gear
- 11. Magnetic shield ring
- 12. Register Chamber
- 13. Tightening Gasket
- 14. Turbine
- 15. Measuring Chamber
- 16. Bottom Strainer
- 23. Inlet Strainer
- * Note: with BWD Logo
- Approved Budget Cost: ₱1,250.00 / pc

x x x x x

STANDARD SPECIFICATIONS FOR 1/2"Ø, 3/4" Ø, 1" Ø AND 1 1/2"Ø WATER METERS

I. TYPE OF METER:

- a) Multi-jet dynamically balanced vane wheel. (DMD-A)
- b) Register assembly must be dry type hermetically sealed.
- c) Anti-magnetic. Magnetic coupling must be protected from external magnetic fields of 1,500 gauss.
- d) With removable strainer at the inlet with an effective area of at least three (3) times the body inlet.
- e) The dial lens shall be high impact glass lens and abrasion resistant.
- f) Regulator knob must be located outside the meter casing and shall be provided with a seal protector.

II. DIMENSIONS:

- The size of the meter mean the clear internal diameter inlet to all outlet from meter
- The overall length of the meter between connector faces shall be as follows:

1/2" Ø 3/4" Ø 1" Ø 1 1/2"Ø

Overall Length of meter with connectors and gaskets, mm

165 - 190 190 - 195 225 - 260 230 - 260

III. MAIN CASING:

- The body must be made of corrosion-resistant copper alloy
- The casing must have the following markings:
 - (a) Direction of flow on at least one side
 - (b) Meter serial number and shall be located at the bonnet or at the body of the meter
 - (c) The BWD logo shall be inscribed inside the face dial (as per sample).

IV. PERFORMANCE:

The meter must be able to retain accuracy based on the following performance index when tested in the test bench:

Item Unit 1/2" Ø 3/4" Ø 1" Ø 1 1/2"Ø

Maximum flow rate,

Qmax

Cu.m/hr 3 5 7 12

Nominal flow rate,

Qn

Cu.m./hr 1.5 2.5 3.5 6

Transitional flow

rate, Qt

l/h 120 200 280 480

Minimum flow rate,

Qmin

l/h 30 50 70 120

Accuracy between

Qmax and Qt

±2% ±2% ±2% ±2%

Accuracy between

Qt and Qmin

±5% ±5% ±5% ±5%

Register capacity Cubic meter

From 4 to 6 digits

Smallest readable

unit

Cubic

meter

0.0001

The meter must still be to register the flow when subjected to "JERKING " test @ Qmax

V. WORKING PRESSURE:

The meter working pressure shall be 10 bars or 145psi

VI. HEADLOSS:

Meter shall allow a loss of head not to exceed 1.00 bar at

Qmax:

Size 1/2" Ø 3/4" Ø 1" Ø 1 1/2"Ø

Head loss at

Qmax

Not to exceed 1 bar

Head loss shall be undertaken for the performance evaluation of sample meters only. Head loss evaluation shall no longer be undertaken during the performance test which would adopt a series type of calibration test.

VII. OTHER FEATURES:

Meter should be designed for easy assembly and dis-assembly without the use of special tools or equipment and should be easy to maintain and repair

VIII. OTHER REQUIREMENTS:

Two (2) samples of water meters shall be submitted for testing. One (1) meter shall be tested for accuracy and the other shall be dismantled for physical examination. For the winning bidder – the sample meter that passed the accuracy test shall form part of the delivery. Testing of the water meters shall be conducted with the presence of the authorized representative of the bidder. An authorized representative from the bidder must be present during the conduct of test. Should the supplier opt not to send a representative, it shall mean that they have waived their rights to witness the testing and the results of the said testing will be valid and final.

IX. CONDITIONS OF TESTING AND ACCEPTANCE:

All delivered meters that passed the physical evaluation shall be subjected to meter performance testing evaluation. All meters shall be tested as delivered without any adjustments to be made during the testing.

If less than twenty percent (20%) of the total water meters do not pass the tests, the number of failed water meters shall be returned to the supplier for replacement. The replacement water meters shall be subjected for re-testing and the supplier will be required to pay fifty pesos (P50.00) fee for every

replaced water meter that will undergo re-testing. The frequency of replacing the failed water meters and their subsequent re-testing will be allowed only once. Failure to pass the re-testing of the said replaced water meters would mean cancellation of the same (replaced water meters that underwent re-testing) from the Purchase Order. However, if more than twenty percent (20%) of the total water meters do not pass the tests, the number of water meters that passed the tests shall be paid to the supplier, and the remaining balance of the untested water meters including the water meters that failed the test will be canceled from the

Purchase Order. An authorized representative from the bidder must be present during the conduct of test. Should the supplier opt not to send a representative, it shall mean that they have waived their rights to witness the testing and the results of the said testing will be valid and final.

X. SCHEDULE IN THE DELIVERY OF WATER METERS:

For purchases of one thousand (1,000) pieces and above water meters, twenty five percent (25%) staggered deliveries shall be accepted based on four (4) equal installments every two (2) weeks as follows:

(a) 1st delivery – 25%

(b) 2nd delivery – 25%

(c) 3rd delivery – 25%

(d) 4th delivery – 25%

For purchases of five hundred (500) pieces and below water meters, delivery shall be made in full.

XI. WARRANTY:

All water meters shall be guaranteed against defects in workmanship and materials for a period of one (1) year from date of acceptance. Defective meters covered within the warranty period shall be replaced with new units without charge within fifteen (15) calendar days upon receipt of notice, subject to the usual testing and acceptance procedures.

STANDARD SPECIFICATIONS FOR WATER METERS (2"Ø AND ABOVE)

I. TYPE OF METER:

- a) Turbine or propeller type
- b) Hermetically or vacuum sealed
- c) Sealed register

II. MAIN CASING:

- The body casing shall be cast iron or ductile iron
- Coating shall be epoxy or polyester
- Flange type
- Complete with companion flange and BNG

III. PERFORMANCE:

• The supplier shall be required to submit test results. The test parameters shall include the Maximum Flow, Nominal Flow, Transitional Flow and Minimum Flow. The BWD shall accept the water meters based on the test results submitted by the supplier.

IV. WORKING PRESSURE:

The maximum working pressure shall be 16 bars.

V. OTHER FEATURES:

- Meter should be designed for easy assembly and disassembly without the use of special tools or equipment and should be easy to maintain and repair.
- Register Capacity: Minimum of six (6) digits
- The water meter could be installed horizontally, inclined or vertically
- The supplier must submit distributorship certification
- Super dry type with copper can register (IP68)

- Hermetically sealed register (magnetic coupling)
- Low Head Loss
- Easy maintenance of the measuring unit
- Dial plate can be supplied in metric or imperial units
- The totalizer has big and clear numerals
- Maximum working temperature: 60°C
- Register maybe rotated at 360°
- Equipped with an option for electrical output
- Hot water meters in sizes 2"Ø to 8"Ø

VI. WARRANTY:

The water meters shall be guaranteed against defects in workmanship and materials for a period of one (1) year from date of acceptance. Defective meters covered within the warranty period shall be replaced with new units without charge within fifteen (15) calendar days upon receipt of notice, subject to BWD evaluation and acceptance.

Note: Not to be awarded on a one (1) lot basis.

This is a two (2) envelope system:

Envelope "A" to contain the following; among others:

- a) A refundable bid bond in the form of cash, Manager's or Cashier's check equivalent to 2% or surety bond callable on demand issued by a surety or insurance company duly certified by the Insurance Commission equivalent to 5% of the total approved budget cost is required for a total purchase bid amount of ₱ 50,000.00 and above. Validity of the surety bond is 120 days from the date of opening of bids OR Bid Securing Declaration regardless of amount of bid;
- b) Terms of payment, delivery, warranty, bid validity and complete specifications;
- c) Brochure/s (Original);
- d) Proof of payment of a non-refundable fee of ₱25,000.00; otherwise, bids shall not be opened
- e) Certificate of Authorized Distributorship / Dealership issued by the Principal Supplier to the participating bidder (with red ribbon) if none has been submitted to the BAC in its Accreditation;
-For bidders who have foreign principal suppliers, the BWD-BAC shall accept an Apostilled Certificate of Authorized Distributorship / Dealership issued by a competent authority of the host government in lieu of the Certificate of Authorized Distributorship / Dealership (with red ribbon), except for non-contracting countries to the Apostille Convention, which still require the red ribbon requirement.
-For locally produced / manufactured products, only certificate of Authorized Distributorship / Dealership w/o red ribbon is required if applicable;
- f) ISO Certificate issued to the principal supplier/participating bidder for the offered material or equipment brand name (if none has been submitted to the BAC in its Accreditation);
- g) International Certificate of Warranty.

Envelope "B" to contain the bid cost per unit.

Pre-bid Conference

Date	Time	Venue
30/06/2022	9:30:00 AM	Pre-bid conference: 9:30am via Zoom Application Meeting ID: 452 718 8447 Password: 9Buvqr

Created by Ma. Luisa C Tenedero
Date Created 23/06/2022

The PhilGEPS team is not responsible for any typographical errors or misinformation presented in the system. PhilGEPS only displays information provided for by its clients, and any queries regarding the postings should be directed to the contact person/s of the concerned party.



BAGUIO WATER DISTRICT
BWD Compound, Utility Road, Baguio City 2600

REQUEST FOR BIDS/QUOTATION (RQ)

Document No.	ADM-PUR-F003
Effectivity Date	February 15, 2020
Revision No.	00

To: _____
(Name of Supplier)

Contact Person: _____

Address: _____

Contact no.: _____

RQ No.: **06 - 061P**

PR / JO No.: **061P**


Date of RQ: **June 17, 2022**

Purpose of RQ:
For Commercial Division use – for
2022

**NOTE: DATA REQUIRED MUST BE FILLED UP COMPLETELY. FAILURE TO INDICATE THE
PRICE VALIDITY, TERMS, WARRANTY PERIOD AND DELIVERY PERIOD
SHALL MEAN OUTRIGHT DISQUALIFICATION OF BIDS**

	Qty.	Description	U-Price	Total
VALIDITY DATE: _____ day (30 days minimum)	2,600 units	Water Meter 1/2" (please see attached sheet for complete specifications) Approved Budget Cost: ₱ 2,400.00 / unit		
DELIVERY : _____ working days _____ calendar days _____ FOB warehouse	150 units	Water Meter 1" (please see attached sheet for complete specifications) Approved Budget Cost: ₱ 18,250.00 / unit		
WARRANTY _____ calendar days upon acceptance.	5 units	2" Water Meters complete with steel companion flange & BNG (please see attached sheet for complete specifications) Approved Budget Cost: ₱ 48,812.00 / unit		
TERMS:	2 units	3" Water Meters complete with steel companion flange & BNG (please see attached sheet for complete specifications) Approved Budget Cost: ₱ 57,314.00 / unit		
	600 pcs	Water Meter Inserts 1/2" DMD-A Multi-Jet Magnetic Driven DN 15mm Includes the ff. Parts & part numbers: 1. Lid 2. Lock Pin 4. Sliding Gasket 5. Glass 6. O-Ring 7. Ultrasonic Welding Ring 8. Register 9. Central Gear 11. Magnetic shield ring 12. Register Chamber		

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	BAGUIO WATER DISTRICT BWD Compound, Utility Road, Baguio City 2600		Document No.	ADM-PUR-F003										
	REQUEST FOR BIDS/QUOTATION (RQ)		Effectivity Date	February 15, 2020										
			Revision No.	00										
		13. Tightening Gasket 14. Turbine 15. Measuring Chamber 16. Bottom Strainer 23. Inlet Strainer * Note: with BWD Logo Approved Budget Cost: ₱1,250.00 / pc X X X X X												
STANDARD SPECIFICATIONS FOR ½"Ø, ¾" Ø, 1" Ø AND 1 ½"Ø WATER METERS I. TYPE OF METER: a) Multi-jet dynamically balanced vane wheel. (DMD-A) b) Register assembly must be dry type hermetically sealed. c) Anti-magnetic. Magnetic coupling must be protected from external magnetic fields of 1,500 gauss. d) With removable strainer at the inlet with an effective area of at least three (3) times the body inlet. e) The dial lens shall be high impact glass lens and abrasion resistant. f) Regulator knob must be located outside the meter casing and shall be provided with a seal protector. II. DIMENSIONS: · The size of the meter mean the clear internal diameter inlet to all outlet from meter · The overall length of the meter between connector faces shall be as follows: <table border="1" data-bbox="548 1467 1198 1663"> <thead> <tr> <th></th> <th>½" Ø</th> <th>¾" Ø</th> <th>1" Ø</th> <th>1 ½"Ø</th> </tr> </thead> <tbody> <tr> <td>Overall Length of meter with connectors and gaskets, mm</td> <td>165 - 190</td> <td>190 - 195</td> <td>225 - 260</td> <td>230 - 260</td> </tr> </tbody> </table>						½" Ø	¾" Ø	1" Ø	1 ½"Ø	Overall Length of meter with connectors and gaskets, mm	165 - 190	190 - 195	225 - 260	230 - 260
	½" Ø	¾" Ø	1" Ø	1 ½"Ø										
Overall Length of meter with connectors and gaskets, mm	165 - 190	190 - 195	225 - 260	230 - 260										
III. MAIN CASING: <ul style="list-style-type: none"> The body must be made of corrosion-resistant copper alloy The casing must have the following markings: <div> (a) Direction of flow on at least one side (b) Meter serial number and shall be located at the bonnet or </div> 														

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at the body of the meter

(c) The **BWD logo** shall be inscribed inside the face dial (as per sample).

IV. PERFORMANCE:

The meter must be able to retain accuracy based on the following performance index when tested in the test bench:

Item	Unit	1/2" Ø	3/4" Ø	1" Ø	1 1/2" Ø
Maximum flow rate, Qmax	Cu.m/hr	3	5	7	12
Nominal flow rate, Qn	Cu.m./hr	1.5	2.5	3.5	6
Transitional flow rate, Qt	l/h	120	200	280	480
Minimum flow rate, Qmin	l/h	30	50	70	120
Accuracy between Qmax and Qt		±2%	±2%	±2%	±2%
Accuracy between Qt and Qmin		±5%	±5%	±5%	±5%
Register capacity	Cubic meter	From 4 to 6 digits			
Smallest readable unit	Cubic meter	0.0001			

The meter must still be to register the flow when subjected to "JERKING " test @ Qmax

V. WORKING PRESSURE:

The meter working pressure shall be 10 bars or 145psi


VI. HEADLOSS:

Meter shall allow a loss of head not to exceed 1.00 bar at Qmax:

Size	1/2" Ø	3/4" Ø	1" Ø	1 1/2" Ø
Head loss at Qmax	Not to exceed 1 bar			


Head loss shall be undertaken for the performance evaluation of sample meters only. Head loss evaluation shall no longer be undertaken during the performance test which would adopt a series type of calibration test.

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	BAGUIO WATER DISTRICT BWD Compound, Utility Road, Baguio City 2600		Document No.	ADM-PUR-F003
	REQUEST FOR BIDS/QUOTATION (RQ)		Effectivity Date	February 15, 2020
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		<p>VII. OTHER FEATURES:</p> <p>Meter should be designed for easy assembly and dis-assembly without the use of special tools or equipment and should be easy to maintain and repair</p> <p>VIII. OTHER REQUIREMENTS:</p> <p>Two (2) samples of water meters shall be submitted for testing. One (1) meter shall be tested for accuracy and the other shall be dismantled for physical examination.</p> <p>For the winning bidder – the sample meter that passed the accuracy test shall form part of the delivery.</p> <p>Testing of the water meters shall be conducted with the presence of the authorized representative of the bidder.</p> <p>An authorized representative from the bidder must be present during the conduct of test. Should the supplier opt not to send a representative, it shall mean that they have waived their rights to witness the testing and the results of the said testing will be valid and final.</p> <p>IX. CONDITIONS OF TESTING AND ACCEPTANCE:</p> <p>All delivered meters that passed the physical evaluation shall be subjected to meter performance testing evaluation.</p> <p>All meters shall be tested as delivered without any adjustments to be made during the testing.</p> <p>If less than twenty percent (20%) of the total water meters do not pass the tests, the number of failed water meters shall be returned to the supplier for replacement. The replacement water meters shall be subjected for re-testing and the supplier will be required to pay fifty pesos (P50.00) fee for every replaced water meter that will undergo re-testing. The frequency of replacing the failed water meters and their subsequent re-testing will be allowed only once. Failure to pass the re-testing of the said replaced water meters would mean cancellation of the same (replaced water meters that underwent re-testing) from the Purchase Order.</p> <p>However, if more than twenty percent (20%) of the total water meters do not pass the tests, the number of water meters that passed the tests shall be paid to the supplier and the remaining balance of the untested water meters including the water meters that failed the test will be canceled from the Purchase Order.</p> <p>An authorized representative from the bidder must be present during the conduct of test. Should the supplier opt not to send a representative, it shall mean that they have waived</p>		
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13 JUL 2022

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<p>their rights to witness the testing and the results of the said testing will be valid and final.</p> <p>X. SCHEDULE IN THE DELIVERY OF WATER METERS:</p> <p>For purchases of one thousand (1,000) pieces and above water meters, twenty five percent (25%) staggered deliveries shall be accepted based on four (4) equal installments every two (2) weeks as follows:</p> <p>(a) 1st delivery – 25%</p> <p>(b) 2nd delivery – 25%</p> <p>(c) 3rd delivery – 25%</p> <p>(d) 4th delivery – 25%</p> <p>For purchases of five hundred (500) pieces and below water meters, delivery shall be made in full.</p> <p>XI. WARRANTY:</p> <p>All water meters shall be guaranteed against defects in workmanship and materials for a period of one (1) year from date of acceptance. Defective meters covered within the warranty period shall be replaced with new units without charge within fifteen (15) calendar days upon receipt of notice, subject to the usual testing and acceptance procedures.</p> <p>STANDARD SPECIFICATIONS FOR WATER METERS (2"Ø AND ABOVE)</p> <p>I. TYPE OF METER:</p> <p>a) Turbine or propeller type</p> <p>b) Hermetically or vacuum sealed</p> <p>c) Sealed register</p> <p>II. MAIN CASING:</p> <p>· The body casing shall be cast iron or ductile iron</p> <p>· Coating shall be epoxy or polyester</p> <p>· Flange type</p> <p>· Complete with companion flange and BNG</p> <p>III. PERFORMANCE:</p> <p>· The supplier shall be required to submit test results. The test parameters shall include the Maximum Flow, Nominal Flow, Transitional Flow and Minimum Flow.</p>				

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	BAGUIO WATER DISTRICT BWD Compound, Utility Road, Baguio City 2600		Document No.	ADM-PUR-F003
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<p>· The BWD shall accept the water meters based on the test results submitted by the supplier.</p> <p>IV. WORKING PRESSURE:</p> <p>The maximum working pressure shall be 16 bars.</p> <p>V. OTHER FEATURES:</p> <ul style="list-style-type: none"> · Meter should be designed for easy assembly and disassembly without the use of special tools or equipment and should be easy to maintain and repair. · Register Capacity: Minimum of six (6) digits · The water meter could be installed horizontally, inclined or vertically · The supplier must submit distributorship certification · Super dry type with copper can register (IP68) · Hermetically sealed register (magnetic coupling) · Low Head Loss · Easy maintenance of the measuring unit · Dial plate can be supplied in metric or imperial units · The totalizer has big and clear numerals · Maximum working temperature: 60°C · Register maybe rotated at 360° · Equipped with an option for electrical output · Hot water meters in sizes 2"Ø to 8"Ø <p>VI. WARRANTY:</p> <p>The water meters shall be guaranteed against defects in workmanship and materials for a period of one (1) year from date of acceptance. Defective meters covered within the warranty period shall be replaced with new units without charge within fifteen (15) calendar days upon receipt of notice, subject to BWD evaluation and acceptance.</p> <p>Note: Not to be awarded on a one (1) lot basis.</p> <p>This is a two (2) envelope system: Envelope "A" to contain the following; among others:</p> <ol style="list-style-type: none"> a) A refundable bid bond in the form of cash, Manager's or Cashier's check equivalent to 2% or surety bond callable on demand issued by a surety or insurance company duly certified by the Insurance Commission equivalent to 5% of the total approved budget cost is 				

13 JUL 2022

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		<p>required for a total purchase bid amount of ₱50,000.00 and above. Validity of the surety bond is 120 days from the date of opening of bids <u>OR</u> Bid Securing Declaration regardless of amount of bid;</p> <p>b) Terms of payment, delivery, warranty, bid validity and complete specifications;</p> <p>c) Brochure/s (Original);</p> <p>d) Proof of payment of a non-refundable fee of ₱25,000.00; otherwise, bids shall not be opened</p> <p>e) Certificate of Authorized Distributorship / Dealership issued by the Principal Supplier to the participating bidder (with red ribbon) if none has been submitted to the BAC in its Accreditation;</p> <p>-For bidders who have foreign principal suppliers, the BWD-BAC shall accept an Apostilled Certificate of Authorized Distributorship / Dealership issued by a competent authority of the host government in lieu of the Certificate of Authorized Distributorship / Dealership (with red ribbon), except for non-contracting countries to the Apostille Convention, which still require the red ribbon requirement.</p> <p>-For locally produced / manufactured products, only a certificate of Authorized Distributorship / Dealership w/o red ribbon is required if applicable;</p> <p>f) ISO Certificate issued to the principal supplier/participating bidder for the offered material or equipment brand name (if none has been submitted to the BAC in its Accreditation);</p> <p>g) International Certificate of Warranty.</p> <p>Envelope "B" to contain the bid cost per unit.</p> <p>Pre-bid conference: 9:30am via Zoom Application Meeting ID: 452 718 8447 Password: 9Buvqr</p>		
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By: Supplier or Authorized Representative: _____ (sign over printed name)

Deadline of submission of bids: 13 JUL 2022 Opening of bids: 1:30 pm

Prepared by: M. Lamangan Noted by: ATTY. MA. LUISA C. TENEDERO ENGR. GUILLERMO V. LUCERO
PURCHASING BAC IN-HOUSE BAC-TECHNICAL

BWD RESERVES THE RIGHT TO REJECT BIDS &/OR DECLARE A FAILURE OF BIDDING
PURSUANT TO THE PERTINENT PROVISIONS OF RA 9184

Telefax No. (074) 442-4858 (Purchasing) / 444-7246