

Central Portal for Philippine Government Procurement Oppurtunities <u>Help</u>

Bid Notice Abstract

Invitation to Bid (ITB)

Reference Number	11112432					
	BAGUIO WATER DISTRICT - BA					
Procuring Entity						
Title	various fittings					
Area of Delivery	Benguet	1-				
Solicitation Number:	07-100P-B/102P-E/103P-	E Status	Pending			
Trade Agreement:	Implementing Rules and Regulations					
Procurement Mode:	Public Bidding	Associated Components	1			
Classification:	Goods					
Category:	Water Service Connection Materials/Fittings	Bid Supplements	0			
Approved Budget for Contract:	r the PHP 4,398,607.00					
Delivery Period:		Document Request List	0			
Client Agency:						
,		 Date Published	03/08/2024			
Contact Person:	Ma. Luisa C Tenedero Chairperson, Bids and Awards Committee BWD Compound, Utility Road Baguio City	Last Updated / Time	02/08/2024 08:26 AM			
	Benguet Philippines 2600 63-74-4423456 63-74-4424858 bwd.bac2021@gmail.com	Closing Date / Time	28/08/2024 13:30 PM			
Description						
(Please see complete s Approved Budget Cost: 7 units 4" Ø Check Valv (Please see complete s Approved Budget Cost: Check Valve, Non-slam Connections: Flanged I Pressure Range: Model Max. water Temp.: 800	 ₱235,000.00 / unit we, Non-slam, Flanged Type, PN 2 pecifications below) ₱282,700.00 p. Flanged Type Specification: SO 7005 or ANSI B16; 31, 32:7-360 psi C or 1800F le iron GGG50 (ASTM A-536) and coated steel 					
		steel				

Approved Budget Cost: ₱18,795.00 / unit

12 units 4" Ø Gate Valve, flanged type with companion steel flanges and BNG (Please see complete specifications below) Approved Budget Cost: ₱27,479.00 / unit GATE VALVE FLANGE TYPE SPECIFICATION: Design Standard: Design Code: Hydraulic test to BS 5163 Maximum Pressure: PN25 Inspection and Test STD.: ISO5208-1982 or ACS Certificate 18 ACC NY 369 Face to Face: EN 558 or BS5163 Flange Drilling: EN1092 or EN1092-2, ISO 7005-2 Materials: Body: Ductile Iron GJS-500-7 or GGG50 Wedge Core: Ductile Iron (DI) Wedge Rubber: EPDM rubber Wedge Nut: Brass Stem: Stainless Steel 420 Bonnet Bolt: Steel, zinc plated or Q235A Bonnet: Ductile Iron (DI) O-Ring: NBR Rubber Thrust Collar: Brass Handwheel/Stem Cap: Ductile Iron (DI) Size / DN Length (L) mm Height (H) mm Width or D mm Weight kgs DN80 (3") 203 280-294 200 16-18 DN100 (4") 229 320-324 235 21-29 12 pcs 2" Ball Valve / Stop Cock Ball Type-Lock Wing (Threaded) Approved Budget Cost: ₱8,425.00 / pc BALL VALVE SPECIFICATIONS: -Elements of the valve should be free from dirt, and there should not be any dirt, chip, burrs, and flakes etc. before assembling. -The threaded parts of the socket should be coated with sealing glue. -The valve should not present block to the circulation of closing and opening, and it should be flexible. -When the valve is fully open, the degree of the body axis and ball axis should be less than 3 degrees. -Seal test should be carried and testing pressure should not be less than 0.6Mpa. -The valve should be turned off during delivery. Materials Body: CW617N; Bonnet: CW617N Ball: Hpb57-3; Ball Seat: PTFE SM031 Stem: Hpb57-3; Handle: Hpb57-3 Elastic Cylindrical Pin: Stainless Steel 12 pcs 2" Air Release Valve Approved Budget Cost: ₱27,527.00 / pc COMBINATION AIR VALVES SPECIFICATIONS: Technical Specifications: • The valve shall consist of two floats (the bottom and the upper float), the bottom float drops and allowing the trapped air to be vented through the small nozzle at the center of the top float. • The float shall have a float guide on two sides. • The valve shall be made of Cast Iron / Ductile Iron with Glass Reinforced Plastic (GRP) inner body • Float body shall be made of Polypropylene and it should be cylindrical / trapezoid in design I.B Parts Specification of 2" Ø Combination Air Valves: **Description Material** Bonnet PA6+30GF Cover D.I. Flanged Base D.I. Elbow Polypropylene Float Foam PP

Slider PA6+30GF Seal EPDM Spacer POM Auto Seal EPDM Flat Seal EPDM O-ring Nitrilic Rubber **ID Plate Aluminum** Screw Hex SST Washer SST Dimensions & Weights: 2" Ø Height (H) 259.50 mm Width (W) 214 mm Thread (D) 2" (BSP/NPT) Nozzle Area (A) 12.85 mm2 Total Width (L) -Drainage Diameter (E) 1 1/2" BSP Kinetic Nozzle Area (K) 908 mm Flange ISO 6/25 / ANSI 1 50 Weight 9 kgs. Note: Not to be awarded on a one (1) lot basis. X X X X XThis 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 a 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 the 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 ₱5,000.00; 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 principal foreign 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 a 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); International Certificate of Warranty. Envelope "B" to contain the bid cost per unit. **Pre-bid Conference** Date Time Venue 16/08/2024 Pre-bid conference: 9:30:00 AM 9:30am via Zoom Application Meeting ID: 452 718 8447 Password: 9Buvgr

Created byMa. Luisa C TenederoDate Created02/08/2024

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.

© 2004-2024 DBM Procurement Service. All rights reserved.

Help | Contact Us | Sitemap

OWATERDIG	\cap	D
Red Contraction	CERTIFICATION	ACCredited GMS Certification Body
1975	ISO 9001:2015	Accreditation No: MSA-001

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

Revision Date

Revision No.

REQUEST FOR BIDS/QUOTATION (RQ)

October 29, 2019 02

ADM-PUR-F003

o:		RC	Q No.:	07 – 100Р-В / 102Р-Е / 103Р-Е		
(Name of Supplier)		R / JO No.:	100P / 102	P / 103P		
Contact Person: Date of Date o			ate of RQ:	July 31, 2024		
			urpose of RQ	•		
			or PPM / PR			
Contact no.:			-	ioning of Slau	ahter DW	
				ioning of Amp	•	
NOTE: D		RED MUST BE FILLED UP COMPLETELY. FAIL		3 .		
		DITY, TERMS, WARRANTY PERIOD AND DE				
•		ALL MEAN OUTRIGHT DISQUALIFICATION C				
	Qty.	Description		U-Price	Total	
	۹.19.	Description		0 mee	Total	
VALIDITY DATE:	6 units	3" Ø Check Valve, Non-slam, Flanged Type,	PN 25			
	• • • • • • • • • • • • • • • • • • • •	(Please see complete specifications below)				
day		Approved Budget Cost: ₱235,000.00 / unit				
(30 days minimum)						
	7 units	4" Ø Check Valve, Non-slam, Flanged Type,	PN 25			
DELIVERY:		(Please see complete specifications below)				
		Approved Budget Cost: ₱282,700.00				
working days calendar days						
FOB warehouse		Check Valve, Non-slam, Flanged Type Speci	fication:			
		Connections: Flanged ISO 7005 or ANSI B16;				
		Pressure Range: Model 31, 32:7-360 psi				
WARRANTY		Max. water Temp.: 80oC or 180oF				
calendar days		Body and Cover: Ductile iron GGG50 (ASTM A-	-536)			
upon acceptance.		Main valve				
		Internal: SST, Bronze and coated steel				
TERMS:		Diaphragm: Nylon fabric reinforced EPDM				
		Seals: NBR				
	13 units	3" Ø Gate Valve, flanged type with compani	ion staal			
	15 units	flanges and BNG				
		(Please see complete specifications below)				
		Approved Budget Cost: ₱18,795.00 / unit				
		Approved Budget Cost. P 10,755.007 diffe				
	12 units	4" Ø Gate Valve, flanged type with compani	on steel			
		flanges and BNG				
		(Please see complete specifications below)				
		Approved Budget Cost: ₱27,479.00 / unit				
		CATE VALVE ELANCE TYDE ODECIFICATION				
		GATE VALVE FLANGE TYPE SPECIFICATION:				
		Design Standard: Design Code: Hydraulic test to BS 5163				
		Maximum Pressure: PN25				
		Inspection and Test STD.: ISO5208-1982 or A	-s			
		Certificate 18 ACC NY 369				
.	st 28, 2					

signed

	$\mathbf{\Sigma}$	BA BWD Compo		TER DISTE		500	Document No.	ADM-PUR-F003
CERTIFICATION AL ONCO	AB ccredited ertification Body						Revision Date	October 29, 2019
1975 ISO 9001:2015	MSA-001 RE	QUEST FO	OR BID	S/QU01	ATION	(RQ)	Revision No.	02
	12 pcs	Materials: Body: Ductil Wedge Core Wedge Rub Wedge Rub Wedge Nut: Stem: Stainl Bonnet Bolt Bonnet: Duc O-Ring: NBI Thrust Colla Handwheel/ Size / DN DN80 (3") DN100 (4") 2" Ball Valv (Threaded) Approved I BALL VALV -Elements o should not I assembling. -The thread sealing glue -The valve s closing and -When the v and ball axis -Seal test sh not be less f -The valve s Materials Body: CW61 Ball: Hpb57- Stem: Hpb5	ng: EN109 le Iron GJS- e: Ductile Ir ber: EPDM : Brass ess Steel 42 : Steel, zinc ctile Iron (D R Rubber r: Brass <u>/Stem Cap:</u> Length (L) <u>mm</u> 203 229 re / Stop C Budget Cos E SPECIFIC f the valve be any dirt, ed parts of should not p opening, a valve is fully s should be ta than 0.6Mp hould be ta than 0.6Mp hould be ta 7N; Bonne -3; Ball Sea 7-3; Handle	2 or EN1092 500-7 or GG on (DI) rubber 20 plated or Q 1) Ductile Iron Height (H) mm 280-294 320-324 ock Ball Typ st: ₱8,425.0 ATIONS: should be fr chip, burrs, the socket s oresent bloc nd it should y open, the c less than 3 rried and test a. urned off du t: CW617N t: PTFE SM03	CDI) Width or D mm 200 235 De-Lock Wi 0 / pc ee from dirt and flakes e should be co k to the circ be flexible. degree of th degrees. sting pressu ring delivery 31	Weight k 16-18 21-29 ng c, and then etc. before pated with ulation of e body ax re should	re e n kis	
	12 pcs	2" Air Relea Approved I		st: ₱27,527.	00 / рс			
		Technical S	pecificatio	ALVES SPEC				

	BAGUIO WATER D BWD Compound, Utility Road		Document No.	ADM-PUR-F003
CERTIFICATION INTERNATIONAL Accredited GMC Certification Body Accredition Not		Revision Date	October 29, 2019	
1975 ISO 9001:2015 AGLeGIOIDE HO.	REQUEST FOR BIDS/QU	JOTATION (RQ)	Revision No.	02
	allowing the trapped small nozzle at the ce The float shall have a The valve shall be mad with Glass Reinforced	float guide on two sides. de of Cast Iron / Ductile Iro Plastic (GRP) inner body ade of Polypropylene and ' trapezoid in design	he on it	
	Description	Material		
	Bonnet	PA6+30GF		
	Cover	D.I.		
	Flanged Base	D.I.		
	Elbow	Polypropylene		
	Float	Foam PP		
	Slider	PA6+30GF		
	Seal	EPDM		
	Spacer	POM		
	Auto Seal	EPDM		
	Flat Seal	EPDM		
	O-ring	Nitrilic Rubber		
	ID Plate	Aluminum		
	Screw Hex Washer	SST SST		
	washer	221		
	Dimensions & Weights:	2″ Ø		
	Height (H)	259.50 mm		
	Width (W)	214 mm		
	Thread (D)	2" (BSP/NPT)		
	Nozzle Area (A)	12.85 mm2		
	Total Width (L)	-		
	Drainage Diameter (E)	1 1⁄2″ BSP		
	Kinetic Nozzle Area (K)	908 mm		
	Flange	ISO 6/25 / ANSI 1 50		
	Weight	9 kgs.		
	Note: Not to be awarde			
		This is a two (2) envelope system:		
	 Envelope "A" to contain the formation of the	the form of cash, Manager' to 2% or a surety bond calla ety or insurance company o	able duly	

Page 3 of 4 signed

		1	1	
	BAGUIO WATER DISTRICT	Document No.	ADM-PUR-F003	
	BWD Compound, Utility Road, Baguio City 2600			
Acredited Accredited A		Revision Date	October 29, 2019	
1975 ISO 9001:2015 MSA-001	REQUEST FOR BIDS/QUOTATION (RQ)	Revision No.	02	
	 of the total approved budget cost is required for a t purchase bid amount of ₱50,000.00 and above. Validit the surety bond is 120 days from the date of openin bids OR Bid Securing Declaration regardless of amount of bid; b) Terms of payment, delivery, warranty, bid validity, complete specifications; c) Brochure/s (Original); d) Proof of payment of a non-refundable fee of ₱5,000 otherwise, bids shall not be opened e) Certificate of Authorized Distributorship / Dealer issued by the Principal Supplier to the participating bid (with red ribbon) if none has been submitted to the in its Accreditation; For bidders who have principal foreign suppliers, BWD-BAC shall accept an Apostilled Certificate Authorized Distributorship / Dealer (with red ribbon), except for non-contracting countrie the Apostille Convention, which still require the ribbon requirement. For locally produced/manufactured products, onl certificate of Authorized Distributorship / Dealership red ribbon is required if applicable; f) ISO Certificate issued to the principal pidder for the offered materia equipment brand name (if none has been submitted the BAC in its Accreditation); International Certificate of Warranty. Envelope "B" to contain the bid cost per unit. Pre-bid conference: August 16, 2024 9:30am via Zoom Application Meeting ID: 452 718 8447 Password: 9Buvqr 	total ty of g of the and D.00 ; ship dder BAC the e of y a f the ship es to red y a w/o cipal al or		
By: Supplier or Authorized Representative:(sign over printed name)				
Deadline of submission of b	bids: August 28, 2024 Openi	ng of bids:	<u>1:30 pm</u>	
Prepared by: <u>PAUL ITRAJ</u> OIC - PURCH		dign I <mark>GR. REYNA</mark> I BAC-TE	ed L <mark>DO C. JAYCO</mark> ECHNICAL	

BWD RESERVES THE RIGHT TO REJECT BIDS &/OR DECLARE A FAILURE OF BIDDING PURSUANT TO THE PERTINENT PROVISIONS OF RA 9184 BWD DOES NOT ENGAGE IN SOLICITATION OF FUNDS FROM ANY INDIVIDUALS OR ENTITIES, AND WE STRONGLY ADVISE AGAINST RESPONDING TO ANY UNAUTHORIZED REQUESTS CLAIMING ASSOCIATION WITH OUR ORGANIZATION.

Telefax No. (074) 442-3456 (BAC Secretariat) / (074) 442-4858 (Purchasing)