

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

02

Revision No.

	RQ No.:
(Name of Supplier)	PR / JO No.:
	Date of RQ:
	Purpose of RQ:
	- Interconnection
	Well 2 to Existing
	(Name of Supplier)

No.:	02 – 030Р-В / 031Р-В
/ JO No.:	030P / 031P
e of RQ:	February 12, 2024
pose of RQ:	

n of South Drive Deep ng 6" HDPE TouWa Line - Proposed upsizing of existing 2" Distribution line along Camia Street, Fairview Village, Baguio City (installation of 4" x 220LM PVC Mainline)

	Qty.	Description	U-Price	Total
VALIDITY DATE:	2 sets	6" Ø Gate Valve, flanged type with companion steel flanges and BNG, PN 25 (Please see complete specifications below)		
30 days minimum)		Approved Budget Cost: ₱53,105.00 / pc		
DELIVERY: working days calendar days FOB warehouse	1 set	4" Ø Gate Valve, flanged type with companion steel flanges and BNG, PN 25 (Please see complete specifications below) Approved Budget Cost: ₱30,082.00 / pc		
WARRANTY calendar days ipon acceptance.	1 set	4" Ø Gate Valve, flanged type with companion steel flanges and BNG, PN 16 (Please see complete specifications below) Approved Budget Cost: ₱30,665.00 / pc		
TERMS:	2 sets	2" Ø Gate Valve, flanged type with combination flanges and sealing ring and bolts & nuts, PN 16 (Please see complete specifications below) Approved Budget Cost: ₱11,600.00 / pc		
	5 pcs	1" Ø Gate Valve, Threaded Type Class 125 Features: Brass Body, Non-Rising stem, Screw-over bonnet, Threaded ends Specifications: Nominal pressure: non-shock working pressure Max working pressure 150 psi Fitting to withstand min. working pressure of 1.00 Thread shall be NPT Water way shall unobstructed when fully opened Material List Handwheel: Alloy / Packing Nut: Brass		



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

REQUEST FOR BIDS/QUOTATION (RC

Bonnet: Brass / Stem: Brass Rod Wedge: Brass / Body: Brass

Bonnet Gasket: Plastic / Packing: Teflon Approved Budget Cost: ₱846.00 / pc

	Revision Date	October 29, 201	
1 (RQ)	Revision No.	02	

STANDARD SPECIFICATION FOR 2" TO 8" DIAMETER FLANGE TYPE GATE VALVES PN16:

DIN3352) o Temperatur Face to Face 3202-F4, AN End Flange: 2533 PN 10 Tightness Te 3230, AWW Materials:	e: Hydraulic r JIS B2043, e Range: -2(e: BS 5163 o NSI B16.10, F EN1092-2 (/16, ANSI 1! est: Operatir A C509, BS	DIN 3352, A 0 to 160 deg r JIS B2002, 3S 5163 ISO 7005-2 50#, BS4504 ng Torque Te 6755	5163 (DIN32 AWWA C509 DIN 3202-F) or JIS B221 PN 10/16 est or JIS B20 1693 (BS 27)	, BS5163 rade 5, DIN 2 10K, DIN 203, DIN
500-7) or D			(-	<u> </u>
core fully er	ncapsulated	with EPDM	Ductile Iron, rubber with ant brass, CZ	integral
Wedge Nut	: Brass or De	ezincificatio	n Resistant E	Brass
			3 or Stainles	
Brass				
	ket: EPDM F		•	
	ctile Iron (DI) or Stainles	s Steel A2, s	ealed with
hot melt				
	R or EPDM /	' NBR		
Stem Collar			a Iran CIC I	00.7
Giand Flang (GGG-50)	je. Ductile ir		e Iron GJS-5	00-7
	Ring: NBR or		R	
•	Ductile Iror			
Hex Nut: Ca				
Overall Dim				
Size / DN	Length (L)	Height (H)	Width or D	Weight
- ,	mm	mm	mm	kgs
DN50 (2")	178	300-241	160-165	13-14

STANDARD SPECIFICATION FOR 2" TO 8" DIAMETER FLANGE TYPE GATE VALVES PN25:

Design Standards: Design Code: Hydraulic test to BS 5163

		AGUIO W bound, Util	-	TRICT Baguio City	2600	Document No.	ADM-PUR-F003
1975 CERTIFICATION INTERNATIONAL ISO 7001:2015 MACROIN Accredited Accred				Revision Date	October 29, 2019		
	Maximum Inspection Certificate Face to Fac Flange Dri Materials: Body: Duc Wedge Co Wedge Ru Wedge Nu Stem: Stair Bonnet Bo Bonnet: Du	Pressure: P and Test S 18 ACC NY ce: EN 558 lling: EN109 tile Iron GJS re: Ductile bber: EPDN t: Brass nless Steel 4 lt: Steel, zir uctile Iron (3R Rubber	N25 TD: ISO520 7 269 or BS5163 92 or EN10 5-500-7 or Iron (DI) 4 rubber 420 oc plated o	08-1982 or / 092-2, ISO 7 GGG50	ACS	Revision No.	02
	Thrust Col						
	<u>Overall Di</u> Size / DN	mensions: Length (L) mm	Height (H) mm	Width (D) mm	Weight kgs		
	DN100 DN150	229 267	320-324 400-429	235	21-29 35-51		
	Envelope ' a) A r Ma sur sur lns tot pu Val da De b) Ter an c) Bro d) Pro =5 e) Ce De	refundable k anager's or of rety bond ca rety or insur urance Con al approved rchase bid a idity of the te of openir claration re claration re cons of paym d complete bohure/s (Or bof of paym 00.00 ; othe rtificate of A alership issu	ain the foll bid bond in Cashier's ch allable on d ance comp mission ec budget co amount of f surety bon ng of bids <u>C</u> gardless of hent, delive specification riginal); ment of a rwise, bids Authorized ued by the bidder (with	lowing; amo the form of beck equivale lemand issue any duly cer quivalent to ost is require 50,000.00 a d is 120 day <u>OR</u> Bid Secur amount of b ry, warranty,	cash, ent to 2% or ed by a rtified by the 5% of the d for a total and above. s from the ring bid validity dable fee of opened hip / pplier to the i f none has	of	
March 6, 202 4	Page 3 of 4 of	RQ 02 – 030P-I	3 / 031P-B date	ed February 12, 2	2024		they

	BAGUIO WATER DISTRICT BWD Compound, Utility Road, Baguio City 2600	Document No.	ADM-PUR-F003
CERTIFICATION 1975 1975 1975 1975 1975 1975 1975 1975	REQUEST FOR BIDS/QUOTATION (RQ)	Revision Date Revision No.	October 29, 2019 02
	 -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 th Certificate of Authorized Distributorship / Dealership (wit 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); g) International Certificate of Warranty. 		

By: Supplier or Authorized Representative:	(sign over printed name)
Deadline of submission of bids:	2024 Opening of bids: 1:30 pm
Prepared by: MGLamangan Noted by: ATTY. MA	LUISA C. TENEDERO ENGR. REYNALDO C. JAYCO
	AC IN-HOUSE BAC-TECHNICAL
	BIDS &/OR DECLARE A FAILURE OF BIDDING TINENT PROVISIONS OF RA 9184
	OM ANY INDIVIDUALS OR ENTITIES, AND WE STRONGLY ADVISI