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Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number 8567579
Procuring Entity METROPOLITAN NAGA WATER DISTRICT
Title Supply and Delivery of Various Sizes of D.I. Gate Valve, Flange with BNG (PR 22-03-00057)
Area of Delivery Camarines Sur

Solicitation Number:	PR 22-03-0057	Status	Active
Trade Agreement:	Implementing Rules and Regulations	Associated Components	1
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	Bid Supplements	0
Classification:	Goods	Document Request List	0
Category:	Water Service Connection Materials/Fittings	Date Published	30/03/2022
Approved Budget for the Contract:	PHP 199,873.82	Last Updated / Time	30/03/2022 00:00 AM
Delivery Period:	30 Day/s	Closing Date / Time	04/04/2022 12:00 PM
Client Agency:			
Contact Person:	Venus C. Solano Procurement Analyst A 40 J.Miranda Ave., Naga City Camarines Sur Philippines 4400 63-54-4737813 Ext.117 63-54-4739288 mnwdbac@yahoo.com		

Description

ITEM NO. ITEM & DESCRIPTION QTY UNIT UNIT PRICE TOTAL COST

- 1 D.I GATE VALVE 3", FLANGE with BNG 5 pcs
- 2 D.I GATE VALVE 4", FLANGE with BNG 3 pcs
- 3 D.I GATE VALVE 6", FLANGE with BNG 2 pcs
- 4 D.I GATE VALVE 8", FLANGE with BNG 2 pcs

Features:

- 2 Body Components
- Fixed, integral wedge nut prevents vibration and ensures durability
- The Ductile iron core is fully vulcanized with drinking water approved EPDM rubber, no iron parts are exposed to the medium and the excellent rubber vulcanization prevents creeping corrosion underneath the rubber.
- The wedge has a large through bore and as there are no hollows in the core, Stagnant water or impurities can't collect and cause contamination.
- Stainless steel stem with rolled threads for high strength.
- Full circle brass thrust collar provides fixation of the stem and low free running torques.
- Triple safety stem sealing with an NBR wiper ring, a polyamide bearing with four NBR O-rings, and an EPDM rubber manchette which acts as the main hydraulic seal to the flows
- Round bonnet gasket fixed in a recess groove in bonnet preventing it from being blown out by pressure surges
- Countersunk and sealed bonnet bolts encircled by the bonnet gasket, thus there is no risk of corrosion.
- Full bore.

Technical Specifications:

- Bonnet Gland Flange and wrench nut
 - Electro-statically applied fusion bonded, epoxy resin coating
 - Epoxy coating thickness to DIN 30677-minimum 250 to 300 microns on all pressure bearing parts
 - Epoxy is applied automatic fluid system. Quality standard is DIN 30677
 - Stainless stem (cold rolled threaded)
 - Wedge: Ductile iron fully encapsulated w/ EPDM rubber compound wedge.
 - Wedge Nut is made of dezincification resistant brass w/ lubricating ability
 - Stainless Steel 304 sealed w/ Hot Melt Bonnet Bolts
 - Stainless Steel 304 Hexagon Gland Bolts
 - ASTM D2000 BUNA "N" Nitrile Rubber
- Gasket/Bonnet Gasket**
- Wiper O-Ring Stem Seals
 - Four (4) O-ring gland seal w/ Polyamid Bearing for smooth operation and Low Torque
 - Resilient seated
 - Working pressure is 250 up to 300 PSI

Note:

1. VAT Inclusive
 2. FOB MNWD, Naga City
 3. Partial Delivery shall not be accepted
 4. Kindly include brochure indicating the detailed technical specifications of the product being offered as per MNWD requirement upon submission of quotation
 5. Warranty: Ten (10) Years
- Documentary Requirements to submit:**
1. Mayor's/Business Permit
 2. PhilGEPS Registration Number
 3. Income/Business Tax Returns

4. Omnibus Sworn Statement

**Incomplete or non-submission of the required Documentary Requirements shall be automatically disqualified

Brand and Model : _____

Delivery Period : _____

Warranty : ___Ten (10) years___

Price Validity : _____

Line Items

Item No.	Product/Service Name	Description	Quantity	UOM	Budget (PHP)
1	Various Sizes of D.I. Gate Valve, Flange with BNG	Sizes: 3, 4, 6 & 8	1	Lot	199,873.82

Created by Venus C. Solano

Date Created 29/03/2022

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