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Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number 5305209
Procuring Entity MURCIA WATER DISTRICT
Title Supply and Delivery of One (1) Unit 6"ø Pressure Relief/Sustaining Valve (Y-Pattern)
Area of Delivery Negros Occidental

Solicitation Number:	P.R. No. 2018-10-221	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	4
Category:	Water Service Connection Materials/Fittings	Date Published	08/10/2018
Approved Budget for the Contract:	PHP 300,000.00	Last Updated / Time	08/10/2018 00:00 AM
Delivery Period:	15 Day/s	Closing Date / Time	11/10/2018 17:00 PM
Client Agency:			
Contact Person:	Winston Martinez Makilan General Manager Dinsay St, Brgy. Zone IV Murcia Negros Occidental Philippines 6129 63-34-3452125 63-34-3452125 murcia_waterdistrict@yahoo.com		

Description

The Pressure Relief/Sustaining Valve is a hydraulically operated, diaphragm actuated control valve that can fulfill either of two separate functions. When installed in-line, it sustains minimum pre-set, upstream (back) pressure regardless of fluctuating flow or varying downstream pressure. When installed as a circulation valve, it relieves excessive line pressure when above maximum pre-set.

TECHNICAL DATA:

Double Chamber, flexible design, Y or angle wide body,
Semi-straight flow, stainless steel raised seat, balance seal disk, obstacle free,
full bore flange type, V-port throttling plug,

End Connections (Pressure Ratings):

Flanged: ISO PN16, PN25 (ANSI Class 150, 300)

Threaded: BSP or NPT

Working Temperature: Water up to 80°C ; 180°F

Standard Materials:

Body & Actuator: Ductile Iron

Internals: Stainless Steel, Bronze & coated Steel

Diaphragm: Synthetic Rubber Nylon fabric-reinforced

Seals: Synthetic Rubber

Coating: Fusion Bonded Epoxy, RAL 5005 (Blue) approved for drinking water or Electrostatic Polyester Powder

Pilot System Specifications Standard Materials:

Pilot:

Body: Stainless Steel 316 or Bronze
Elastomers: Synthetic Rubber
Spring: Galvanized Steel or Stainless Steel
Tubing & Fittings: Stainless Steel 316 or Copper & Brass
Accessories: Stainless Steel 316, Brass and Synthetic Rubber Elastomers

Line Items

Item No.	Product/Service Name	Description	Quantity	UOM	Budget (PHP)
1	6"ø PSRV	6"ø Pressure Relief/Sustaining Valve	1	Unit	300,000.00

Other Information

Please submit SEALED QUOTATION thru LBC or 2GO or email to murciawaterdistrict@gmail.com.
Sealed Quotation should be received by the BAC Secretariat on or before October 11, 2018 at 5:00 PM.
Late Quotations shall not be accepted.

Quotations shall include the following:

1. Brand
2. Brochures
3. Technical Specifications
4. Place of Delivery: F.O.B. Murcia
5. One (1) Year Warranty

Created by Winston Martinez Makilan

Date Created 20/04/2018

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