

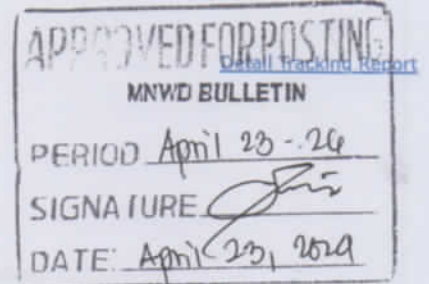
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Tuesday, April 23, 2024 08:21 AM Venus Solano MNWD [Log-out](#)

Bid Notice Abstract

Request for Quotation (RFQ)



Reference Number 10780657
Procuring Entity METROPOLITAN NAGA WATER DISTRICT
Title Supply and Delivery of Ultrasonic Flowmeter 6" (PR# 24-04-0189)
Area of Delivery Camarines Sur

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Solicitation Number:	PR 24-04-0189	Status	Active
Trade Agreement:	Implementing Rules and Regulations	Associated Components	
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	Bid Supplements	
Classification:	Goods	Document Request List	
Category:	Water Service Connection Materials/Fittings	Date Published	23/04/2024
Approved Budget for the Contract:	PHP 337,200.00	Last Updated / Time	23/04/2024 12:00 AM
Delivery Period:	30 Day/s	Closing Date / Time	26/04/2024 1:00 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

1 1 Ultrasonic Flowmeter 6" Ø
 Battery operated, in line flange type flowmeter, scada ready, pulse output
 no moving parts, 1p 68, 16 bar
 Technical specifications:
 Maximum working pressure: 16 bar
 Liquid Temperature: 0.1 up to 50°C
 Precision class: ISO 4064 rev. 2014, Accuracy class 2
 Configuration: Compact - the display is built in to the unit
 Power source: 2 D size Li-battery: up to 15 years life time
 Environmental Protection: IP 68, Ambient operation temp. 250 up to +550c
 Volume Display Options: 1. Net (Forward less reverse)
 2. Forward only
 Meter Body: DN50-DN300 2"-12" with cast iron body (Polymer coated)
 3. Reverse only
 4. Forward & reverse alternating
 Data Logger: Volumes and alarms data (48KB, 4130 data points)
 Connections: 1 1/2-2" threaded: with couplings to NPT/ BSP
 2"-12" flanged: flanges according to ISO, bs 10 and ANSI 150
 Severity Levels: Mechanical class M1
 Electromagnetic environment class E1
 Pressure Loss: AP 0.16 bar
 Octave Features:
 Excellent long-term stability and reliability
 Rugged mechanical design-Submersible (IP68)
 Bi-directional - including bi-directional outputs (digital and analog)
 Flexible data formats including flow directions, flow rates and volumes
 AMR and cellular networks ready with alerts and statistic features
 Multiline LCD

Programmable display (units and outputs resolution)

EMI/RFI Protection

Glatt Kosher

Technical Information (Dimensions)

L-Length without coupling (mm): 300

Width (mm): 285

Height (mm): 282

Height: 140

Weight (kg) - cast iron body: 32

Meter Performance Acc. ISO 4064 - rev. 2014

Q1 Minimum flow rate: 0.500

Q2 Transitional flow rate: 0.800

Standards:

MID 2014/32/EU (based on OIML R49:2013, EN 14154 and

ISO 4064: 2014)

AWWA, WRAS, NSF, ACS, KTW, W-270 3 units

TOTAL

Note:

1. VAT Inclusive

2. FOB MNWD, Naga City

3. Partial Delivery shall not be accepted

Documentary Requirements to submit:

1. Mayor's/Business Permit

2. PHILGEPS Registration Number / Certificate of Platinum Membership

3. Income/Business Tax Returns (for ABCs above Php 500k)

4. Notarized Omnibus Sworn Statement

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

Line Items

Item No.	Product/Service Name	Description	Quantity	UOM	Budget (PHP)
1	Water Service Connection Materials/Fittings	Ultrasonic Flowmeter	3	Unit	337,200.00

Created by Venus C. Solano

Date Created 22/04/2024

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