



BALANGA WATER DISTRICT
EGSA, Four-Lanes, Tuyoy, Balanga City, Bataan 2100
Mobile No. +639-190-870-348

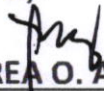

RFQ No.: 2023-026

REQUEST FOR QUOTATION

Name of Supplier:	Please quote us your lowest price of the following articles subject to the terms and conditions contained herein:
Address:	
Tel. No.:	
Fax:	

Item No.	Unit	Item Description	Qty	Unit Cost	Amount
	Pc(s)	Supply and delivery of One Hundred Seventy (170) pieces (15mmØ) 1/2" Brass Water Meter for new service connections.	170		

TOTAL AMOUNT IN WORDS:

<p>Quoted by:</p> <p>_____</p> <p>Supplier</p> <p>Terms & Conditions:</p> <ol style="list-style-type: none">1. As a government agency, BLWD shall deal only with a legitimate suppliers / contractor which issue BIR-registered official receipt;2. All quoted prices must be inclusive of 5% tax for materials & supplies; 6% for labor and 1% expanded withholding tax	<p>Requested by:</p> <p> AUREA O. ADRADOS BAC CHAIRMAN</p> <p>Noted by:</p> <p> Engr. Charlito G. Rodriguez General Manager</p>
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Features:

- >Vane wheel
- >Multi-jet
- >Straight reading type
- >Made of selected high quality materials designed for Hot and Cold climate
- >Suitable for High and Low pressure area
- >Anti-magnetic
- >Uni-directional, non-reversible
- >Dry dial counter
- >Vacuum sealed counter
- >Hermetically sealed counter
- >With anti-corrosive epoxy resin treated copper body
- >Clear, tempered glass cover
- >Easy to replace, non-corrosive strainer
- >With threaded tail piece

Specifications:

- >Meter size : 1/2" (15mm)
- >Maximum flow (Qmax) : 3 m³/h
- >Nominal flow (Qn) : 1.5 m³/h
- >Transitional flow (Qt) : 120 l/h
- >Minimum flow (Qmin) : 30 l/h
- >Starting flow (Qs) : 16 l/h
- >Minimum reading : 0.0001 m³
- >Maximum reading : 99999 m³
- >Nominal Pressure : 10 bar
- >Headloss at Qmax : <1 bar
- >Test Pressure : <10 bar
- >Maximum Temperature : 50°C

Weight and Dimension:

- >Length : 259 (Lmm)
- >Width : 165 (L1mm) x 98 (Dmm)
- >Height : 114 (Hmm)
- >Connecting thread: G3/4 (19mm) ISO R228
- >Weight : 1.8 kg.

Important Note:

- >Provide a copy of product description
- >Water meter must be factory calibrated (provide a valid certificate)
- >Supplier and product must be LWUA Accredited (provide a valid certificate)
- >Provide a copy of MWSI/MWCI/NWRB Certificate if any
- >Product should be in conformity with the international standard ISO 4064 and manufactured by an ISO 9000 and ISO 9001 quality accredited company (provide a valid certificate if any)
- >Water meter must be in the industry for more than 20 years (provide a valid certificate from the manufacturer)