



Republic of the Philippines
GENERAL SANTOS CITY WATER DISTRICT
E. Fernandez Street, Barangay Lagao General Santos
Telephone No.: 552-3824; Telefax No.: 553-4960
Email Address: gscwdprocurement@yahoo.com

GPM-014-4

REQUEST FOR QUOTATION

RFQ #: 3-0824-009 DATE: 8/6/2024

SUPPLIER: _____

ADDRESS: _____

TELEPHONE NO. : _____

TIN NO. : _____

Dear Sir/Madam,

Pls. quote your lowest price on the item/s listed below subject to general condition stating the shortest time of delivery and submit your quotation duly signed by your representative not later than 8/10/2024, Pls. furnish this office the following articles subject to the terms and conditions contained therein.

Instructions :

1. Accomplish this Request for Quotation duly, correctly, and completely.
2. Do not alter the contents of this form in any way.
3. If Technical Specifications/ Terms of Reference is provided, prospect bidder (supplier / service provider) must indicate and signify compliance to every parameter in the specification.

ITEM NO.	DESCRIPTION	QTY.	UNIT	UNIT PRICE
1	BRASS MULTIJET WATER METER 20MM : PLEASE SEE ATTACHED SPECIFICATIONS-ABC: PHP 930,000.00 ##### nothing follows #####	210	pc	P

Date of Delivery: _____

Price Validity : _____

Mode of Payment: _____

Place of Delivery: GSCWD Bodega

****No partial delivery allowed****

Note: 6% WITHHOLDING TAX DEDUCTION

PR NO.: 0724-045

Requested by:

Price quoted by:

ANDREW H. NADAL, JR.
Material Procurement Officer A

Supplier

Date



PURCHASE OF THREE HUNDRED TEN (310) PIECES 20 MM Ø MULTI-JET BRASS WATER METER


Project Title : **Purchase of three hundred ten (310) pieces 20 mm Ø multi-jet brass water meter.**
 ABC : **Php930, 000.00**
 Owner : **General Santos City Water District**
 Scope of Work : **The scope of work shall be the supply, testing and delivery of water meters to General Santos City Water District.**

I. GENERAL REQUIREMENTS		STATEMENT OF COMPLIANCE
A. NOMINAL DIAMETER	20 MM	
B. METER TYPE	Multi-jet	
C. METROLOGICAL CLASS	ISO 4064 Class B or equivalent to its latest edition	
D. METER DESIGN	Flow is bi-directional (<i>no non-returned valve at outlet portion</i>)	
	Meter registry is irreversible	
	Hermetically or vacuum sealed register	
	Solid and Robust design, high impact glass lens & pressure resistance.	
	Anti-magnetic type	
	Water meter body and register box ring shall be made of brass.	
E. DIMENSION	Meter register in cubic meters (m ³)	
	Length without tailpieces = 190mm-225mm	
	Width of 95mm to 105mm	
	Height of 110mm to 120mm (meter cap in closed position)	
	Weight = 1.7 to 2.3 kg	
F. WORKING CONDITION	Connectors = 1" Ø	
	Working Pressure: 10-17 Bars	
G. METROLOGICAL CHARACTERISTICS (MINIMUM PERFORMANCE)	Water Temperature: The meter can work without deterioration on temperature at local climate	
	Minimum Flow Rate (Q _{min}) = 0.05 m ³ /hr; Allowable error in accuracy is ±5 %	
	Transitional Flow Rate (Q _t) = 0.20 m ³ /hr; Allowable error in accuracy is ±2 %	
	Maximum Flow Rate (Q _{max}) = 5.0 m ³ /hr; Allowable error in accuracy is ±2 %	
	Nominal Flow Rate (Q _n) = 2.5 m ³ /hr; Allowable error in accuracy is ±2 %	
Note: Application of flowrates during testing will be based on its Metrological Class		
H. STRAINER SCREEN	Meter fitted with strainer on inlet to protect against dirt	

ADDITIONAL REQUIREMENTS:		STATEMENT OF COMPLIANCE
A. TECHNICAL BROCHURE	Bidders are required to submit technical brochure/ specifications for further evaluation of the offered product.	
	In lieu of submitting water meter sample for weight verification purposes, bidders shall submit photo of the offered water meter been weigh by a measuring instrument.	
B. EFFICIENCY TEST	One percent (1%) of the total quantity shall undergo random water meter test in Meter Testing Laboratory. The winning bidder shall pay the corresponding cost of testing.	
	If twenty percent (20%) of the total number of water meters tested Failed the efficiency test, the procuring Entity (GSCWD) shall have the option to rescind or cancel the contract.	
	Random water meter testing shall be witnessed by three (3) GSCWD representatives. All costs such as transportation, hotel accommodation, meals, allowances and other related expenses shall be borne by the winning supplier. Testing shall be completed in one (1) day excluding travel period.	
	There shall be a representative from the winning bidder during random testing.	
	The water meters shall be randomly tested for accuracy in a Water Meter Laboratory for Transitional and Minimum flow rates. These flow rates shall be the basis for the meter to PASS or FAIL in the Accuracy Test.	
C. TERMS OF DELIVERY	After Delivery: All water meters delivered shall be subjected to accuracy test at GSCWD water meter laboratory. All cost related to the return of failed water meters and its replacement shall be borne by the supplier.	
	310 pcs 20mm Multi-jet Brass Water Meter Complete Sets – 60 Calendar Days upon receipt of Purchase Order. (One-time delivery)	
D. OTHER PACKAGE	With plastic end cap installed to both meter body thread ends.	
	Each meter individually packed in a small box containing 2 threaded tailpieces/connectors and 2 rubber gasket that fitted to its outlet design of the manufacturer.	
	The winning bidder shall provide additional 155 pcs rubber gaskets and an additional 155 pcs connectors/tailpieces.	
	It shall be packed by 10's per batch with the meter serial numbers indicated in the external portion of carton/box.	
	The connectors shall be of the same material composition as the meter body.	
E. BIDDERS QUALIFICATION	Bidder shall be an authorized dealer / reseller of the offered product for after sales and support.	

Prepared by:

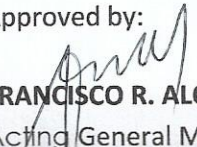
TECHNICAL WORKING GROUP FOR WATER METER


MARY ANN SANDY D. PINOS, ME
 TWG - Member


MICHAEL G. GABALES, REE
 TWG - Head

Recommending Approval:

FERDINAND S. FERRER, MPA
 AGM - Administration

Approved by:

FRANCISCO R. ALOLOD JR., CPA, CESE
 Acting General Manager