



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 #: 3-0224-024 DATE: 2/12/2024

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 2/16/2024, Pls. furnish this office the following articles subject to the terms and conditions contained therein.

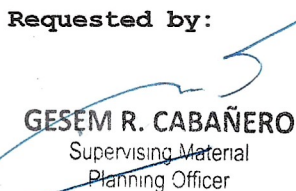
Instructions :

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	WATER LEVEL DIPMETER : 100 METERS, SEE ATTACHED SPECS-ABC: PHP 90,000.00 ##### nothing follows #####	3	sets	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.: 0124-153

Requested by:

GESEM R. CABAÑERO
 Supervising Material
 Planning Officer

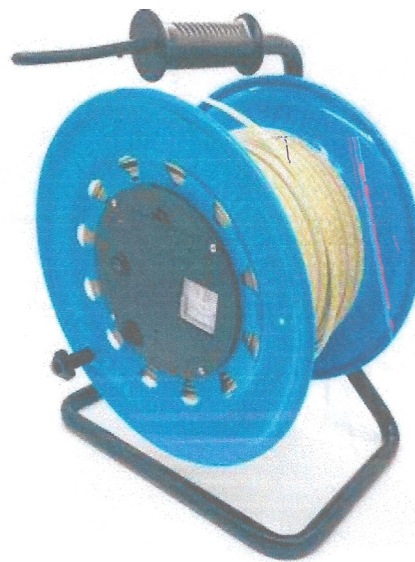
Price quoted by:

 Supplier

 Date

WATER LEVEL METER SPECIFICATION

Shell Color	blue, yellow, black
Measurement range	100m
battery power	9V lithium battery
Instrument for temperature	-20°C~+60°C
The response time for output	≤1ms
Measurement error	≤±0.5mm
Adaptation range of water quality	10μΩ~1000μΩ
Measurement signal	LED, buzzer
construction of cable	conductor: Multi-strand tinning copper wires twisted core wire: Special PP mixed insulation ecderon: Special PUR or PE mixed ecderon color : natural color
rated voltage	300V
Testing Voltage	2000V
Insulation resistance	>200MΩ×km




 LORENA EVANGELIO