



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-014-2

REQUEST FOR QUOTATION

RFQ #: 3-0819-034 DATE: 8/14/2019

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 8/20/2019, Pls. furnish this office the following articles subject to the terms and conditions contained therein.

ITEM NO.	DESCRIPTION	QTY.	UNIT	UNIT PRICE
1	MECHANICAL FLOWMETER W/ PULSER 4`` 100MM : ABC: PHP 180,000.00	3	pcs.	P
2	MECHANICAL FLOWMETER W/ PULSER 6`` 150MM : PLEASE SEE ATTACHED SPECIFICATIONS (ABC: PHP 170,000.00) ##### nothing follows #####	2	pcs.	P

Date of Delivery: _____
 Price Validity : _____
 Terms of Payment: _____

Place of Delivery: GSCWD Bodega
 *****No partial delivery allowed*****
 Note: 6% WITHHOLDING TAX DEDUCTION
 PR NO.: 0819-020

Requested by:

Price quoted by:

an
GENERAL SANTOS CITY WATER DISTRICT
PROCUREMENT OFFICER

 Supplier

 Date

TECHNICAL SPECIFICATIONS OF MECHANICAL WATER METER WITH PULSER

Standard ISO4064 / BS5728 / EEC Specification Class B

Size	: 100mm (4") & 150mm (6")
Overload Flow	: 30 m ³ /h
Permanent Flow	: 15 m ³ /h
Transitional Flow	: 3 m ³ /h
Min. Flow	: 0.45 m ³ /h
Head loss at Max. Flow	: 0.05 Bar
Max. Water Temp	: 50°C
Max. Working Pressure	: 16 Bar

Solid state domestic and commercial electronic pulse transmitter

Features:

1. Advance bi-directional inductive technology
2. No external powered required
3. Robust IP68 Design
4. For AMR and Data Logging use
5. Compatible with all major data loggers in the market
6. Pulse weight is derived by multiplying the K Factor of the pulse unit and the pulse factor of the bulk water meter.

Additional Requirements

1. Must submit original brochure/ catalog and flow meter manual
2. The manufacturer should have ISO 14001:2004 and ISO 9001:2015 certificate.
3. Must submit certificate of calibration.

Prepared by:


JOHN REY M. CAWIT
TWG Member


JUDY LIM-PASMAN, LIB
TWG Member

Checked by:


MICHAEL S. GABALES, REE
TWG Head